



**Rio Hondo College**  
**NASA California Space Grant**  
**Internship Spring 2015**



**Student Application**

**STUDENT INFORMATION**

Last Name: \_\_\_\_\_ First Name: \_\_\_\_\_ MI: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_ Zip: \_\_\_\_\_

Cell Phone: \_\_\_\_\_ Home Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Rio ID: \_\_\_\_\_ Date of Birth: \_\_\_\_\_ Ethnicity: \_\_\_\_\_

Gender:  Male  Female

Resident status:  U.S. Citizen  Permanent Resident (Alien Registration Number: \_\_\_\_\_)

RHC Major: \_\_\_\_\_ Cumulative GPA: \_\_\_\_\_ No. of Units Attempted/Earned: \_\_\_\_\_

Transfer Major: \_\_\_\_\_ Estimated semester and year of transfer: \_\_\_\_\_

List all colleges you have attended and attach all (unofficial) transcripts (include Rio Hondo College):

Have you applied for summer internships in the past:

If you received one what was its name:

Are you applying for a summer internship for Summer 2015?

In the table below, fill in your courses for Spring 15: indicate winter courses in parenthesis

| Class Name: ( <i>i.e. Math 180</i> ) | Units |
|--------------------------------------|-------|
|                                      |       |
|                                      |       |
|                                      |       |
|                                      |       |
|                                      |       |
|                                      |       |
| Total Units =                        |       |

**3. Math and Science GPA: On your transcripts highlight all mathematics and science courses and their grades**

Complete the table with all math and science **100 level** and above courses and calculate the GPA. (If you repeated a course please list it as many times as you took it. For GPA calculation only use the last grade. Indicate the college if the course was not taken at Rio Hondo. (Please ask for assistance if necessary.) List your Fall 14 courses without units or grades.

| Course      | College | Units | Grade | GPA Points<br>(A=4, B=3, C=2,<br>D=1, F=0) | Units * GPA Points |
|-------------|---------|-------|-------|--|--------------------|
|             |         |       |       |  |                    |
|             |         |       |       |  |                    |
|             |         |       |       |  |                    |
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|             |         |       |       |  |                    |
|             |         |       |       |  |                    |
|             |         |       |       |  |                    |
|             |         |       |       |  |                    |
| Total Units |         |       |       |  |                    |

GPA = (sum of last column)/ (total number of units)                      GPA =

If you need more space please attach a separate piece of paper.

Describe something exiting you have recently learned in one of your mathematics or science courses. What about this topic excited you? (100 to 250 words)

I \_\_\_\_\_ hereby affirm that all information contained herein is true and accurate to the best of my knowledge, and I understand that any misrepresentation may lead to denial, revocation, and/or repayment of any grant awarded to me. I am responsible for asking and collecting information about the application timeline.

**Student Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_

What is your intended major? Discuss how your interest in the subject developed and describe how your involvement in MESA/TRiO has reinforced your decision to major in your chosen field and what you have gained as a student. (250 – 500 words)