



# CAMP KSC - 2008 Scholarship Application

## Society of Women Engineers -Space Coast Section

Available to all girls in grades 3<sup>rd</sup> through 8<sup>th</sup> residing or going to school in Brevard, Volusia and Indian River Counties

**Application Deadline March 15, 2008**

Mail completed application and information to: SWE-SC  
Applications available on-line at P.O. Box 783  
[www.swe-sc.org/CampKSC](http://www.swe-sc.org/CampKSC) Cape Canaveral, FL 32920

**Previous SWE Camp KSC scholarship recipients are not eligible**

### Section 1

**Name:** \_\_\_\_\_, \_\_\_\_\_  
LAST FIRST MIDDLE

**Address:** \_\_\_\_\_

**City:** \_\_\_\_\_ **State:** \_\_\_\_\_ **Zip:** \_\_\_\_\_

**Home Phone:** (\_\_\_\_) \_\_\_\_\_ **Alt Phone:** (\_\_\_\_) \_\_\_\_\_

**Email Address (optional):** \_\_\_\_\_

**Gender:** \_\_\_\_\_ **Date of Birth:** \_\_\_\_\_ **Age:** \_\_\_\_\_ **Grade:** \_\_\_\_\_

**School:** \_\_\_\_\_

**Parent/Guardian Name:** \_\_\_\_\_

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

### Section 2

**Select the category in which you are applying (must provide requested information):**

**Academic Achievement**

In order to participate in this category, provide **one** of the following:

1. A Letter from teacher, counselor or principal stating that you are in a Gifted program.
2. A copy of your most recent report card.
3. A copy of your most recent achievement scores.

**Financial/Disadvantaged Need**

In order to participate in this category, provide **one** of the following:

1. A letter from teacher, counselor or principal stating that you are eligible for, or receiving free lunch at your school.
2. A letter from your teacher or principal stating that you are in an at-risk situation.

### Section 3

## Essay Questions

Please choose **one** of the following topics and write a one-page essay.

Essays may be typed or handwritten. Please limit essays to 300 words or less.

- A. If you could talk with an astronaut (past or present), with whom would you talk, what would you ask and why?
- B. If humans had never gone into space, what would the Earth be like today?