



# San Jose Polytechnic University

1631 North 1<sup>st</sup> Street, Suite 100 San Jose, CA 95112 Tel:(408)564-6389

## SUMMER CAMP APPLICATION FOR ADMISSION

Child's Name (L, F, M): \_\_\_\_\_

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

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

DOB: \_\_\_\_\_ Age: \_\_\_\_\_ Child Resides with:  Mother  Father  Both

- Gender:**  Female  Male  Other
- Ethnic:**  American Indian, Alaskan Native  Asian  White, Non-Hispanic  Two or More Races  Hispanic  Native Hawaiian / Pacific Islander  Black / African American, Non-Hispanic  Race Ethnicity Unknown

How did you hear about us:  Radio  Newspaper \_\_\_\_\_  Other \_\_\_\_\_

### Parent One:

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Home Phone \_\_\_\_\_ Cell Phone \_\_\_\_\_ Work Phone \_\_\_\_\_

E-mail \_\_\_\_\_ First Number to Call \_\_\_\_\_

### Parent Two:

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Home Phone \_\_\_\_\_ Cell Phone \_\_\_\_\_ Work Phone \_\_\_\_\_

E-mail \_\_\_\_\_ First Number to Call \_\_\_\_\_

### Emergency Contact 1:

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Home Phone \_\_\_\_\_ Cell Phone \_\_\_\_\_ Work Phone \_\_\_\_\_

E-mail \_\_\_\_\_ First Number to Call \_\_\_\_\_

### Emergency Contact 2:

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Home Phone \_\_\_\_\_ Cell Phone \_\_\_\_\_ Work Phone \_\_\_\_\_

E-mail \_\_\_\_\_ First Number to Call \_\_\_\_\_



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Doctor's Name \_\_\_\_\_ Phone Number \_\_\_\_\_

**All other person's authorized to pick up your child from camp:**

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Name \_\_\_\_\_ Relationship \_\_\_\_\_

Please indicate if your child has SPECIAL NEEDS or HEALTH ISSUE:  Yes  No (please describe it)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Photography Policy: SJPUC Summer Camp may use any photo, slide, or quote for publicity/marketing purpose.**

**Please initial \_\_\_\_\_**

Liability Waiver: I understand that participating in summer camp activities is potentially hazardous, and that I should not register my child unless he/she is medically able. I assume all risks (know or unknown), even if arising From the negligence of the Releasees (as hereafter defined) or others, and assume full responsibility for my child's participation. Risks associated with summer camp include, but are not limited to, falls, contact with other participants, and the effects of weather (including head, cold or humidity). This is to certify that I, as parent/guardian with legal responsibility for this participant, do consent and agree to his/her release as provided above of all Releasees, and, for myself, my heirs, assigns, and next of kin, I release and agree to indemnify and hold harmless the Releasees from any and all liabilities incident to my minor child's involvement or participation in the SJPUC Summer Camp, to the fullest extent permitted by law.

Applicant's Signature \_\_\_\_\_

Date \_\_\_\_\_



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TIME	1 <sup>ST</sup> SESSION 6/5 – 6/16	2 <sup>ND</sup> SESSION 6/19 – 6/30	3 <sup>RD</sup> SESSION 7/10 – 7/21	4 <sup>TH</sup> SESSION 7/24 – 8/4	5 <sup>TH</sup> SESSION 8/7 – 8/18
<b>Morning Session</b>					
8:30 – 11:30	<input type="checkbox"/> Python I – Basic (\$600, 30hrs) <input type="checkbox"/> Arduino (\$600, 30hrs)	<input type="checkbox"/> Python II – Advance (\$600, 30hrs) <input type="checkbox"/> Raspberry Pi (\$600, 30hrs)	<input type="checkbox"/> Python I – Basic (\$600, 30hrs) <input type="checkbox"/> Arduino (\$600, 30hrs)	<input type="checkbox"/> Algorithm (\$600, 30hrs) <input type="checkbox"/> IoT (\$600, 30hrs)	<input type="checkbox"/> Python II – Advance (\$600, 30hrs) <input type="checkbox"/> Raspberry Pi (\$600, 30hrs)
11:30 – 1:00	<b>Lunch Time</b>				
<b>Afternoon Session</b>					
1:00 – 3:00	<input type="checkbox"/> Machine Learning & Big Data I (\$400, 20hrs)	<input type="checkbox"/> 2D Animation (\$400, 20hrs) <input type="checkbox"/> 3Ds Max (\$400, 20hrs)	<input type="checkbox"/> 2D Animation (\$400, 20hrs) <input type="checkbox"/> 3Ds Max (\$400, 20hrs)	<input type="checkbox"/> 2D Animation (\$400, 20hrs) <input type="checkbox"/> 3Ds Max (\$400, 20hrs)	<input type="checkbox"/> Machine Learning & Big Data I (\$400, 20hrs)
1:00 – 4:00	<input type="checkbox"/> C++ Basic (\$600, 30hrs)	<input type="checkbox"/> C++ Advanced (\$600, 30hrs)	<input type="checkbox"/> Algorithm (\$600, 30hrs)	<input type="checkbox"/> Raspberry Pi (\$600, 30hrs)	<input type="checkbox"/> IoT (\$600, 30hrs)
3:00 – 5:00	<input type="checkbox"/> Machine Learning & Big Data II (\$400, 20hrs)	<input type="checkbox"/> 2D Animation (\$400, 20hrs) <input type="checkbox"/> 3Ds Max (\$400, 20hrs)	<input type="checkbox"/> 2D Animation (\$400, 20hrs) <input type="checkbox"/> 3Ds Max (\$400, 20hrs)	<input type="checkbox"/> 2D Animation (\$400, 20hrs) <input type="checkbox"/> 3Ds Max (\$400, 20hrs)	<input type="checkbox"/> Machine Learning & Big Data II (\$400, 20hrs)
<b>Night Session</b>					
5:00 – 8:00	<input type="checkbox"/> Java - Basic (\$600, 30hrs)	<input type="checkbox"/> Java - Advanced (\$600, 30hrs)	<input type="checkbox"/> C++ Basic (\$600, 30hrs)	<input type="checkbox"/> C++ Advanced (\$600, 30hrs)	<input type="checkbox"/> Algorithm (\$600, 30hrs)

Mechatronics Using Raspberry Pi Summer camp 9am to 5pm, \$800, 40hrs:  7/17 – 7/21/17  7/24 – 7/28/17  7/31 – 8/4/17  8/7 – 8/11/17

**For Office Use Only**

Total # of Summer Camp sign up: \_\_\_\_\_ Total Admission Fee \$ \_\_\_\_\_ Discount if any \$ \_\_\_\_\_ Total Fee Due: \$ \_\_\_\_\_

Payment Method:  Cash  Check# \_\_\_\_\_

Date Paid \_\_\_\_\_ Receipt# \_\_\_\_\_

Received by: \_\_\_\_\_