# Ronald Reagan Secondary School

CELEBRATING **70** YEARS of QUALITY EDUCATION 1956 - 2026

# 2026 ROBOT SUMMER CAMP



**Join us for our 2026 camp and enjoy an innovative robotics experience. Features include robotic/AI classes, hands-on robot building and coding, and a well-documented experience for future college applications.**

Ages 14 - 18 years old
Duration 3 weeks (June - August)
Skill Level Beginner - Advanced
Fee $4,500

Highlights:
1. Humanoid Robots in Each Class
2. Food and Lodging Included
3. Earn AP Course Credits
4. University Campus Tours (UCLA, UC Berkley, Stanford, USC etc.)
5. Disneyland and SeaWorld Trips (Additional)

## Start Your Coding & Robotics Journey Now!!

**23293 S. Pointe, Laguna Hills, CA 92653 (949) 946-7777**
**For further information: info@reagansecondary.us**

# RRSS Robot Summer Camp

## Calling all robotics enthusiasts!

**Program Benefits**
- **Introduction to coding a robot**
- **Learn about AI, Electronics, and Robotic Systems**
- **Assemble and practice with humanoid robots**
- **Experiences like this look great on college applications and your resume**
- **Earn AP credit and certificate**
- **College tours**
- **Amusement park tours (extra)**

**Camp Details**
- **Ages: 14 – 18 years old. Campers will work in small groups with peers of similar ages.**
- **Days: Three sessions, three weeks per session from June to August.**
- **Where: RRSS campus, located at 23293 S. Pointe, Laguna Hills, CA. 92653.**
- **Final Products: Campers will work on complete, programmed, task-driven Humanoid Robots.**
- **Capacity: This camp is limited to 30 participants per session.**
- **Cost: $4,500.00 including food, lodging, and travelling.**

|  | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
|---|---|---|---|---|---|---|---|
| **Week 1** |  |  |  |  |  |  | Registration & Welcome Party |
| **Week 2** | AI Fundamentals | Machine Learning | College Tour | Electronics and Robotic Systems | Microcontroller Programming | Microcontroller Programming | Disneyland* |
| **Week 3** | Project Orientation | Project Group Organization | College Tour | Project Development | Project Development | Project Development | SeaWorld* |
| **Week 4** | Project Development | Project Development | Project Presentation 1 | Project Presentation 2 | Graduation Leaving for N. CA | College Tour & Sightseeing | College Tour & Sightseeing |

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## Robot Camp Completion Certificate

Awarded for successfully completing the Advanced Robotics Engineering Course.

*John Jackson*

This certifies mastery in robotics engineering, programming, and system design, demonstrating exceptional skill and innovation.

June 28, 2026

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**Dr. Aris Thorne**

Camp Director

**Dr. Aris Thorne**

Lead Instructor

# Student Official Transcript

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23293 S. Pointe, Laguna Hills, CA 92653
Tel: 949-946-7777 www.reagansecondary.us

06/28/2026

Student Name: Zhou, Jessica
Address: : 1002 Northwood Lane
Irvine, CA 92620
USA

Student ID: 126002117
Sex:F   DOB:10/15/2010

| Dept. | Code | Type | CourseName | Credits | Grade | Repeat |
|-------|------|------|------------|---------|-------|--------|
| **Term:SU/2024** | | | | | | |
| PD | 452 | LEC | Computer Science A (AP Course) | 1.0 | A | |

| | ATT | ERN | HRS | PTS | GPA |
|---|-----|-----|-----|-----|-----|
| TERM: | 1.0 | 1.0 | 1.0 | 4.0 | 4.0 |
| CUM: | 1.0 | 1.0 | 1.0 | 4.0 | 4.0 |

Official Transcript Issued By School Registrar

### Grading System

| Letter Grade | Percent Grade | 4.0 Scale | Letter Grade | Percent Grade | 4.0 Scale |
|--------------|---------------|-----------|--------------|---------------|-----------|
| A+ | 97-100 | 4.0 | C+ | 77-79 | 2.3 |
| A | 93-96 | 4.0 | C | 73-76 | 2.0 |
| A- | 90-92 | 3.7 | C- | 70-72 | 1.7 |
| B+ | 87-89 | 3.3 | D+ | 67-69 | 1.3 |
| B | 83-86 | 3.0 | D | 65-66 | 1.0 |
| B- | 80-82 | 2.7 | F | Below 65 | 0.0 |

### Previous Schools Attended