

Robotics and Automation

Offered by IntelliScience Institute

Conducted by Dr. S. H. Zaidi

Research Scientist at Princeton University 1999-2012

Senior Scientist at Plasma Innovations LLC

Teaching Faculty at San Jose State University and Santa Clara University



Venue

Gurukulam Enrichment Center

3248 A S White Rd, San Jose, CA 95148

Summer 2017 onwards:

Weekend Sessions (Saturdays only)

Summer 2017

STEAM Based Projects

Register at

www.insinstitute.com

OR

Call at 609 558 1227

- **STEAM based Science and Technology Projects**
- **Long-Term Goals: Gain expertise in Robotics and Automation field, and Participation in FLL Competition Programs**
- **Grade 2 to Grade 10**
- **Activity Area**
 - **Robotics (TX Training kit and LEGO Mindstorms/EV3), Arduino based Sensors (advanced courses)**

“Preparing Children for Junior and Senior FLL Competitions”

This program is especially designed:

- *For young children who are not familiar with Robotics and intend to explore their interest in this field*
- *For experienced students to enhance their abilities in robotics*
- *Advanced Arduino based projects – only for senior students*
- *Limited seats – first come first serve basis (Max. team of ten)*

“Stem Based Enrichment Programs at IntelliScience”



Reservation Contacts and Information:

IntelliScience

Dr. Sohail H. Zaidi 609 5581227

Email: syedzaidi@insinstitute.com

Gurukulam Enrichment Center

Ms. Raji Menon 408 3001693

Email: info@gurukulam.us