Industrial "Hands-on" Experience

"Automation and Sensor Technology"

Hastest Solutions Inc.

Unique opportunity for students to have hands-on industrial experience



Who should Attend: High school and College Freshman/Sophomore *Course Duration: Five Full Days (three weekends in Aug and Sep) Why this course*:

- Sensor technology and automated data acquisition is equally applicable in all fields of engineering, pharmaceutical, and medical industry
- At the college level, this course, in various forms is offered as a lab program (e.g. See ME120 Lab course, Eng. 10 programs). Having a prior knowledge of this technology, will allow students to perform significantly better
- Participation in Synopsys 2018 is guaranteed

Additional Benefits for College Applications/Resumes

- On successful completion of this program, IntelliScience and Hastest Solutions will issue a certificate that can be mentioned in the resume
- Join a six-month research program (once a week) to conduct research on a specific topic; present it in a student conference as a research paper. Enrolling benefits in this program include mentioning this research on college applications

Course Contents

- Introduction to sensor technology Temperature, Humidity, Pitot tubes, Optical system, Spectrometers
- Conduct experiments in Hastest Test Chambers
- Learn Data acquisition and data analysis techniques
- Prepare conference posters and research papers



Venue:

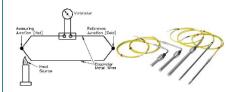
Hastest Solutions Inc. 2139 S 10th Street, San Jose CA 95112

Course Dates Aug 19,20,26,27, Sep 2 For Registration call at 609 – 558 1227

- Hastest Solutions Inc. in the fastest growing provider of high quality solutions in the field of reliability testing. Hastest Solutions has built a reputation for providing testing chambers with a degree of sophistication
- IntelliScience Training Institute is unique provider of STEM based programs at all levels of education. Engaged in in offering programs at various locations in Bay area since 2015







For Dates and Price Information contact

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