



EcoGreen Group of Silicon Valley
Creating Opportunities for Sustainability and Clean Technologies

EcoGreen Group

of

Silicon Valley

www.ecogreengroup.org



Agenda

- 8:15 – 8:30 Self-introductions
Mission of EGG
Upcoming programs,
events & jobs
- 8:30 – 9:30 **Magnetic Levitation**
by Mark Hoff



EcoGreen Group of Silicon Valley
Creating Opportunities for Sustainability and Clean Technologies

Self-Introductions



EcoGreen Group of Silicon Valley

Creating Opportunities for Sustainability and Clean Technologies

Mission

EcoGreen Group creates professional and entrepreneurial opportunities in sustainability and clean technologies through education, professional development, industry collaboration, and networking.

The EcoGreen Group fulfills this mission through our

- online blog,
- social media,
- collaborative workspaces,
- **volunteer opportunities** (see Rod)
- member projects,
- weekly and monthly meetings,
- and speaker events on specific sustainability topics.



Upcoming EGG Programs

Mar 30 **Tony Green: Auto Idling Strategy**

Apr 6 **Lisa Rose: Green Business Program**

County of Santa Clara,
Consumer and Environmental Protection Agency
Recycling and Waste Reduction Division
Recycling and Waste Reduction Commission

Apr 13 **M.L. Shek: ~Fukushima updates**



EcoGreen Group of Silicon Valley
Creating Opportunities for Sustainability and Clean Technologies

Jobs

THE GREATER SAN JOSE CAREER FAIR

Thursday, March 23, 2017 *Today!*

11:00am to 2:00pm

DoubleTree by Hilton San Jose

2050 Gateway Place

San Jose, CA 95110

For a QUICK ENTRY PASS, more information & the
UPDATED list of the available positions, please go to:

<https://choicecareerfairs.com/e/san-jose-career-fair-march-23-2017>



EcoGreen Group of Silicon Valley

Creating Opportunities for Sustainability and Clean Technologies

Creating Green Jobs Symposium - Meetup

In the face of massive middle class job losses from outsourcing over the past few decades and upcoming job losses due to automation, we as a society need to have a conversation about the future world of work. What kind of work needs to be done and what kinds of jobs do we want to create? There are sustainability projects that should be happening faster that will transition us away from fossil fuels,...

Wed, March 29, 2017 11:30 AM – 1:30 PM

Sobrato Foundation, 330 Twin Dolphin Drive

Bay C Room, Redwood City, CA 94065

<https://www.eventbrite.com/e/creating-green-jobs-symposium-tickets-32363192179>



EcoGreen Group of Silicon Valley
Creating Opportunities for Sustainability and Clean Technologies

Jobs

CASPA Job Fair 2017

Chinese American Semiconductor Professional Association

Saturday, May 13, 2017 from 9:30 AM to 3:30 PM

Crowne Plaza San Jose-Silicon Valley
777 Bellew Dr, Milpitas, CA 95035

<https://www.eventbrite.com/e/caspa-job-fair-2017-tickets-32860777470>



EcoGreen Group of Silicon Valley
Creating Opportunities for Sustainability and Clean Technologies

Event

Special Screening of Documentary Film **'Tomorrow'**

Registration details coming soon.

Date: 7:00 p.m., Monday, April 17

Cubberley Auditorium, 485 Lasuen Mall, Stanford,
CA 94305

The film focuses on imparting not just valuable information about grassroots efforts in local communities to make environmental change a reality but on inspiring others with a hopeful call to action for a better tomorrow. For more information about the film, visit: www.tomorrow-documentary.com Following the screening, there will be a panel discussion with the filmmaker and environmental research experts.

<https://woods.stanford.edu/news-events/event/special-screening-documentary-film-tomorrow>



EcoGreen Group of Silicon Valley
Creating Opportunities for Sustainability and Clean Technologies

Event

9th Annual Earth Day & Arbor Day Festival

Saturday, April 22nd, 2017, 11am-3pm
Civic Center, Cupertino

<http://cupertino.org/index.aspx?page=1612>

Partner application deadline: March 24 5 p.m.
Non-profit fee is \$10
Green business fee is \$50

- Discussion - We need a new laptop



EcoGreen Group of Silicon Valley

Creating Opportunities for Sustainability and Clean Technologies





Magnetic Levitation

Mark Hoff is a technology early adopter with a twenty-plus year resume in IT and finance as both employee and consultant. Having a recent Certificate in Computer Forensics, he has researched numerous Eco and Green topics, including Nanomaterials, Natural Desalinization, Battery Technology, and the Internet of Things.