

Annual SCCCD IT Summit
May 29, 2013 at FCC

Time	Description	Room
7:45-8:00	Snacks, check-in	OAB-114
8:00-8:15	Welcome remarks—Dr Railey	OAB-114
8:15-9:15	Keynote, “Edison to Jobs”—Jim Gaston from Orange County	OAB-114
9:15-9:30	IS update—John Bengtson	OAB-114
9:30-9:45	FCC update—Don Lopez	OAB-114
9:45-10:00	RC+WI update—Gary Sakaguchi	OAB-114
10:00-10:15	Break	OAB-114
10:15-10:45	Network lessons from the front lines—Phil Nelson	OAB-114
10:45-11:00	Server 2008R2 & 2012—Charlie Lochbaum	OAB-114
11:00-12:00	Windows 8 training/demos; discussion on if & when deploy—Chris Martin and Aaron Wilkes	OAB-114
12:00-1:30	Lunch is provided	LI-136
1:30-2:15	Virtual Desktop Infrastructure (VDI)—Doug Schreiner and Teng Her	OAB-114
2:15-3:00	PaloAlto Networks Firewall, and Remote Access—Phil Nelson, Harry Zalis, Doug Schreiner	OAB-114
3:00-3:15	Break	OAB-114
3:15-3:45	Training products (TrainSignal, Atomic Learning)—Don Lopez	OAB-114
3:45-4:30	Microsoft discussions—Anthony Celaya and Aaron Wilkes <ul style="list-style-type: none"> • Systems Center (demos, discussion on possible adoption) • Forefront as candidate for district’s common security platform 	OAB-114

SCCD IT Summit, May 29, 2013

Event Summary

A districtwide IT Summit was held on May 29, 2013 at Fresno City College. The goals of the Summit were to bring all District IT staff together to receive updates on college campus IT initiatives and future plans, receive IT training and receive a presentation that provided an overview of developments in current educational technology.

Our speaker for the day was Jim Gaston is Director of IT - Academic Systems for the South Orange County Community College District who presented "From Edison to Jobs."

We had 38 IT staff in attendance for the day which represents 90% of our total IT staff in attendance. An event survey will be going out to provide evaluative feedback and provide data upon which we can begin work to plan out 2014 IT Summit.

Attached is a copy of the day's schedule along with the Bio for Jim Gaston