



Qualcomm

UCSB Agenda

October 18th, 19th, 20th, 2011

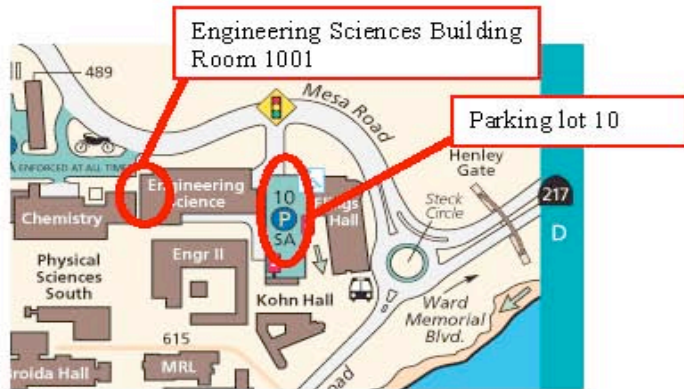
Time (Oct. 18 th)	Presenter, website, and location (room 3250, CNSI building)
9:00 am	Meet at <i>FRONT OF LOT 10</i> - We must give you a parking permit at your car Call Chris Russo, (805) 280-2905, Manager, Corporate Partnerships http://www.industry.ucsb.edu/
9:30-10:45 am	Elizabeth Belding – Professor CS http://www.cs.ucsb.edu/~ebelding/Home.html 45 min research discussion, 30 min tour of Moment Lab
10:45-11:30 am	Christopher Kruegel – Professor CS http://www.cs.ucsb.edu/~seclab/
11:30-1:15pm	Lunch Beachside Café with Theogarajan Research Group
1:30-2:15pm	Tim Cheng , Professor ECE http://cadlab.ece.ucsb.edu/
2:15-3:00pm	Luke Theogarajan , Professor ECE http://mimetic.ece.ucsb.edu/
3:00-4:15pm	Heather Zheng – Professor CS http://www.cs.ucsb.edu/~htzheng/
4:15-5:00pm	B.S. Manjunath – Professor ECE http://vision.ece.ucsb.edu/manjunath/
5:00-7:00pm	Qualcomm Technical Presentation – Augmented Reality Presenters: Chad Sweet & Sebastien Mounier (ESB 1001)
7:00pm	Qualcomm Dinner Event with former Interns

Qualcomm Attendees:

Chad Sweet, Principal Engineer/Manager (Corporate R&D SW)
Gwen Barriac, Staff Engineer (Corporate R&D Systems)
Gary Osumi, Staffing Specialist

Time (Oct 19th)	Presenter, website, and location (CNSI 3250)
9:15-10:00am	Mark Rodwell – Professor ECE http://www.ece.ucsb.edu/Faculty/rodwell/
10:00-11:15am	Upamanyu Madow – Professor ECE http://www.ece.ucsb.edu/Faculty/Madhow/ 45 Min research discussion, 30 min tour of WCL Lab
11:15-noon	Bob York - Professor of ECE http://engineering.ucsb.edu/faculty/profile/164
Noon–1:00pm	Lunch with NSBE & LI
1:00-1:45pm	Tim Sherwood – Professor CS http://www.cs.ucsb.edu/~sherwood/
2:00-2:30pm	Val De Veyra – ECE Student Affairs Manager
2:30-3:00pm	Greta Halle – CS Student Affairs Manager
3:00-3:30pm	Lin Young – Career Services: Acting Assistant Director, Employee Relations
3:30-4:00pm	Rod Alferness – Dean College of Engineering
4:00-4:45pm	Fred Chong - Professor of CS http://www.cs.ucsb.edu/~chong/
5:00-7:00pm	Qualcomm Information Session with UCSB Interns: Sanmay Patil, Nitin Chhabra, Abhinav Anand, Ron Bendor, Trae Washburn
7:00pm-?	Open Dinner (available for faculty dinner)

Time (Oct 20th)	Presenter, website, and location (ESB 2003)
9:00-10:15am	Matthew Turk – Professor CS http://www.cs.ucsb.edu/~mturk/ Tour of Four Eyes Lab
10:30-4:00pm	Qualcomm “Office Hours”



U.S. 101 from the South

Take the Airport/UCSB exit (Highway 217) off U.S. 101 approximately eight miles north of Santa Barbara to the campus East Gate. Make a right turn at the light onto Mesa Road. Parking Lot 10 will be on your left at the light.

U.S. 101 from the North

Take the Storke Road/Glen Annie Road exit off U.S. 101 approximately twelve miles north of Santa Barbara. Turn right on Storke Road and proceed two miles to El Colegio Road. Turn left on El Colegio Road and proceed to the campus West Gate entrance. Make a left turn onto Ocean Road and make a right at the first light, it will be marked Mesa parking structure. To park in Lot 10 go past the Mesa Parking structure and take a right on Mesa Road. Continue to the second parking light and turn right into Parking Lot 10.

UC Santa Barbara, Engineering and the Sciences Corporate Programs, www.industry.ucsb.edu