CMG TRAINING PROGRAM TRAINEE COLLOQUIUM

Saturday, April 20, 2002 Pacific Hall, 3500

9:00 a.m 9:20 a.m.	Breakfast (pastries, muffins, coffee, juice)
9:20 a.m 9:30 a.m.	Lorraine Pillus and Jim Kadonaga Welcome
9:30 a.m 10:00 a.m.	Brian Castro, Posakony Lab, Biology "Repression by Su(H) in Notch-mediated Lateral Inhibition"
10:00 a.m 10:30 a.m.	Art Orjalo, Forbes Lab, Biology "Novel vertebrate nucleoproins Nup133 and Nup160 play a role in mRNA export"
10:30 a.m 11:00 a.m.	Connie Chao, Xu Lab, Biology "ATM dependent phosphorylation of p53 regulates the p53 response to DNA damage"
11:00 a.m 11:15 a.m.	BREAK
11:15 a.m 11:45 a.m.	Peter Olson, Evans Lab, Biology, Salk Institute "in vivo Models to Study PPAR gamma Activation"
11:45 a.m 12:15 p.m.	Gabe McNett, Marchetti Lab, Biology "Ultraviolet contributed variation in carotenoid-based bird plumage"
12:15 p.m 12:45 p.m.	Alex Shearer, Hampton Lab, Biology TBA
12:45 p.m 1:45 p.m.	Lunch