



**UCR Supplemental Instruction**  
**OPEN SESSIONS**  
**Fall Quarter, 2009**

**Starting Date: September 28, 2009**  
**(Updated: November 6, 2009)**

**The Supplemental Instruction sessions listed below are available for all registered UCR students.**

**SCIENCES**

<b>Course/Section</b>	<b>SI Leader</b>	<b>Day and Time</b>	<b>Room</b>	<b>Faculty</b>
BIOL 5A / 1	Michelle Nguyen	TWR 2-3 (3)	Surge 158	Haimo
BIOL 5A / 1	Michelle Nguyen	F 1-2 (1)	Surge 158	Haimo
BIOL 5A / 20	Nader Abu-Seraj	T 4-6 (2)	Surge 110	Thompson
BIOL 5A / 20	Nader Abu-Seraj	W 11-12 (1)	Surge 108	Thompson
BIOL 5A / 20	Nader Abu-Seraj	W 1-2 (1)	Surge 108	Thompson
BIOL 5A / 40	Adam Behroozian	M 4-6 (2)	Surge 112	Cardullo
BIOL 5A / 40	Adam Behroozian	W 10-11 (1)	Surge 108	Cardullo
BIOL 5A / 40	Adam Behroozian	F 12-1 (1)	Surge 108	Cardullo
BIOL 5C / 20	Kristen Nguyen	MW 3-4 (2)	Surge 158	Paine
BIOL 5C / 20	Kristen Nguyen	MW 4-5 (2)	Surge 158	Paine
CHEM 1A / 20	Jennifer Prins	M 11-12 (1)	Surge 112	Webster
CHEM 1A / 20	Jennifer Prins	W 4-5 (1)	Surge 113	Webster
CHEM 1A / 20	Jennifer Prins	F 11-1 (2)	Surge 113	Webster
CHEM 1A / 40	Radhika Chandramouli	MWF 11-12 (3)	Surge 158	Wilson
CHEM 1A / 40	Radhika Chandramouli	W 12-1 (1)	Surge 158	Wilson
CHEM 1A / 40	Christy Leung	W 11-12 (1)	Surge 112	Wilson
CHEM 1A / 40	Christy Leung	TR 4-5 (2)	Surge 108	Wilson
CHEM 1A / 40	Christy Leung	F 12-1 (1)	Surge 112	Wilson
CHEM 1A / 60	Ashley Suplee	M 11-12 (1)	Surge 110	Okamura, J.
CHEM 1A / 60	Ashley Suplee	TR 10-11 (2)	Surge 110	Okamura, J.
CHEM 1A / 60	Ashley Suplee	W 10-11 (1)	Surge 112	Okamura, J.
CHEM 1A / 60	Ashley Suplee	F 10-11 (1)	Surge 110	Okamura, J.
CHEM 1A / 60	Ashley Suplee	F 11-12 (1)	Surge 112	Okamura, J.
CHEM 1C / 1	Kumar Gandhi	TR 3-4 (2)	Surge 113	Bardeen
CHEM 1C / 1	Kumar Gandhi	TR 4-5 (2)	Surge 113	Bardeen
CHEM 1C / 1	John Zhang	T 3-4 (1)	Surge 112	Bardeen
CHEM 1C / 1	John Zhang	R 3-4 (1)	Surge 110	Bardeen
CHEM 1C / 1	John Zhang	F 3-5 (2)	Surge 158	Bardeen

CHEM 112A / 1	Jacob Torres	W 3-4 (1)	Surge 113	Okamura, W.
CHEM 112A / 1	Jacob Torres	R 12-2 (2)	Surge 113	Okamura, W.
CHEM 112A / 1	Jacob Torres	F 1-2 (1)	Surge 113	Okamura, W.
CHEM 112A / 2	Tan-li Hsu	TR 3-4 (2)	Surge 158	Morton
CHEM 112A / 2	Tan-li Hsu	TR 4-5 (2)	Surge 158	Morton
CHEM 112A / 2	Ernest Armenta	MWF 1-2 (3)	Surge 110	Morton
CHEM 112A / 2	Ernest Armenta	T 12-1 (1)	Surge 110	Morton
CHEM 112C / 1	David Bui	MF 2-3 (2)	Surge 158	Switzer
CHEM 112C / 1	David Bui	M 5-6 (1)	Surge 108	Switzer
CHEM 112C / 1	David Bui	R 5-6 (1)	Surge 110	Switzer
CHEM 112C / 1	Kim Vu	T 10-12 (2)	Surge 108	Switzer
CHEM 112C / 1	Kim Vu	R 10-11 (1)	Surge 108	Switzer
CHEM 112C / 1	Kim Vu	R 11-12 (1)	Surge 110	Switzer
BCH 100 / 1	Sumeet Wadhvani	MW 4-5 (2)	Surge 108	Larsen
BCH 100 / 1	Sumeet Wadhvani	T 2-3 (1)	Surge 108	Larsen
BCH 100 / 1	Sumeet Wadhvani	R 12-1 (1)	Surge 108	Larsen
PHYS 2A / 1	Sammy Meleika	M 12-1 (1)	Surge 110	Clare
PHYS 2A / 1	Sammy Meleika	T 12-2 (2)	Surge 108	Clare
PHYS 2A / 1	Sammy Meleika	R 5-6 (1)	Surge 108	Clare
PHYS 2A / 20	Robert Sanderson	W 1-2 (1)	Surge 112	Ma
PHYS 2A / 20	Robert Sanderson	TR 2-3 (2)	Surge 112	Ma
PHYS 2A / 20	Robert Sanderson	R 3-4 (1)	Surge 112	Ma
PHYS 2B / 1	Sunny Lee	TR 11-12 (2)	Surge 158	Mohideen
PHYS 2B / 1	Sunny Lee	TR 12-1 (2)	Surge 158	Mohideen

### ***ECONOMICS***

Course/Section	SI Leader	Day and Time	Room	Faculty
ECON 2 / 1	Jesse Cota Lopez	MF 1-2 (2)	Surge 108	Mahalingam
ECON 2 / 1	Jesse Cota Lopez	TW 5-6 (2)	Surge 108	Mahalingam
ECON 3 / 1	Lawrence Limtao	MW 3-4 (2)	Surge 112	Muralidharan
ECON 3 / 1	Lawrence Limtao	TR 1-2 (2)	Surge 112	Muralidharan

### ***MATH***

Course/Section	SI Leader	Day and Time	Room	Faculty
MATH 8A / 1	Nancy Duong	M 1-2 (1)	Surge 112	Fay
MATH 8A / 30	Pamela Jreij	F 4-5 (1)	Surge 108	Villa
MATH 8B / 20	Karina Rodriguez	M 2-3 (1)	Surge 110	Cho
MATH 8B / 20	Karina Rodriguez	W 12-1 (1)	Surge 112	Cho
MATH 9B / 60	Saurabh Jakkula	M 2-3 (1)	Surge 112	Christodoulopoulou
MATH 9B / 60	Saurabh Jakkula	W 9-10 (1)	Surge 158	Christodoulopoulou
MATH 22 / 1	Ali Saadat	T 9-11 (2)	Surge 113	Ratliff
MATH 22 / 1	Ali Saadat	R 9-11 (2)	Surge 113	Ratliff