





























May 2012



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		¹ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab • 6-7:30pm TUTOR Roundtable with Randy. Share resources and gain invaluable tips and strategies from Randy and your fellow tutors while feasting on cheesy pizza. 	² <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. 	³ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. • 6-7:30pm Drop-in Math Class. Join Susan and tutor Angela to get patient support for your math questions. All levels welcome! 	⁴	⁵ <ul style="list-style-type: none"> • 10am-1pm  Lab. Cinco de Mayo! 
⁶  <p>Car-free party in the Mission (along Valencia & 24th) from 11am-4pm.</p>	⁷	⁸ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab • 6-7:30pm FAMILY Workshop: ♥ Mother's (& others) Day Cards. Join Brian to use our computers, cameras, and art materials to create dazzling cards and envelopes that will show your love and gratitude. We'll even pay the postage and serve very tasty  food! 	⁹ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. • 6-7:00pm Tutor Workshop: Tech Tips Power Hour 2 – Handy Dandy Handouts! Join Brian for an interactive workshop using custom crafted lessons for making Google and other web resources helpful tools in your tutoring sessions. Limited to 8 tutors. Tell 'em Goldie sent you. 	¹⁰ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. • 6-7:30pm Drop-in Math Class.  <p>BIKE TO WORK DAY MAY 10, 2012 Bike to Work Day. Care to take a spin?</p>	¹¹	¹² <ul style="list-style-type: none"> • 10am-1pm  Lab.
¹³ <p><i>Mother's Day</i></p> 	¹⁴	¹⁵ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. 	¹⁶ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. 	¹⁷ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. • 6-7:30pm Drop-in Math Class. 	¹⁸	¹⁹ <ul style="list-style-type: none"> • 10am-1pm  Lab.
²⁰	²¹	²² <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab 	²³ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. 	²⁴ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. • 6-7:30pm Drop-in Math Class. 	²⁵	²⁶ <p>Computer Lab is CLOSED. (Library is open).</p>
²⁷	²⁸ <p>Closed. Memorial Day.</p>  <p>National Moment of Remembrance/Silence at 3:00pm local time.</p>	²⁹ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab 	³⁰ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. • 6-7:30pm Wednesday Night Readers Discuss <i>Balzac and the Little Chinese Seamstress</i> by Dai Sijie. 	³¹ <ul style="list-style-type: none"> • 5:30-7:30pm Computer  Lab. • 6-7:30pm Drop-in Math Class. 	 <p>Enjoy Sunday Streets in 2012 on: May 6, June 3, July 1 & 22, Aug. 5 & 26, Sept. 9, and Oct. 21. www.sundaystreetssf.com</p>	