



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
		<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.• 6-7:30pm TUTOR Roundtable with Randy. Share techniques for tiptop tutoring while feasting on cheesy pizza.	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.• 6-7:30pm Drop-in Math Class. Join tutor Susan Fink and get help with basic math – including GED!		Computer Lab is CLOSED. (Library is open)
7	8	9	10	11	12	13
	<p>Library is closed.</p> <p>Columbus / Indigenous People’s Day</p>	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.• 6-7:30pm Drop-in Math Class.		10am-1pm Computer Lab.
14	15	16	17	18	19	20
		<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.• 6-7:30pm Drop-in Math Class.• 6-7:30pm TUTOR Workshop: Putting Words on the Page. Join literacy professional Amy Prevedel to explore tutoring techniques that can help even the most reluctant writers to get their thoughts on the page.		<ul style="list-style-type: none">• 10am-1pm Computer Lab.
21	22	23	24	25	26	27
	<p>The last day to REGISTER to VOTE in the Nov. 6 Election.</p>	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab. <p>United Nations Day. </p>	<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.• 6-7:30pm Drop-in Math Class.		Computer Lab is CLOSED. (Library is open)
28	29	30	31			
		<ul style="list-style-type: none">• 5:30-7:30pm Computer Lab.• 6-7:30pm FAMILY Workshop: Booh! Join Brian for great books, tasty food, and a spooky (well just a little bit) video.	<p>Happy Halloween!</p> <ul style="list-style-type: none">• NO computer lab tonight.• Wednesday Night Readers meeting moved to November 7.			