

Millard Branch

13214 Westwood Ln. | 402.444.4848 omahalibrary.org

Hours

○ Kids ☐ Teens ◆ Adults ★ All ages ③ Registration required ★ Online event						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
June 1-Jul	AGES! FREE!	6:30 PM Music & Movement •	2 9:30 AM Baby Storytime • 10:30 AM Storytime • 2 PM Cooking Workshop with No More Empty Pots • 6	9:30 AM Storytime • 10:30 AM Music & Movement •	Independence Day All locations closed	11 AM Out & About Storytime: The Joslyn ○ (2200 Dodge St.)
6	7 9:30 AM Storytime • 10:30 AM Out & About Storytime: Chalco Hills • (8901 S. 154th St.) 4 PM Read to a Dog • •	1, 2 & 3 PM Wizarding Adventure Escape Room © 6 6:30 PM Music & Movement ©	9 9:30 AM Baby Storytime 10:30 AM Storytime with the Omaha Symphony 6 PM What Are You Reading? Book Club	10 9:30 AM Storytime ○ 10:30 AM Music & Movement ○ 1-4 PM The Joy of Painting Paint Along ◆ ⑥ 6:30 PM Out & About Reading Party: Gene Leahy Mall ◆ (1302 Farnam St.)	9:30 AM Baby Storytime •	1-4 PM Legends and Libraries: D&D Club □ ®
1:30 PM Pancake Pig Visits Storytime •	9:30 AM Storytime 10:30 AM Music & Movement 4 PM Read to a Dog	6:30 PM Music & Movement •	9:30 AM Baby Storytime 10:30 AM Storytime	9:30 AM Storytime ○ 10:30 AM Music & Movement ○ 6 PM English Conversation Group ◆	9:30 AM Baby Storytime •	2 PM Millard Teen Advisory Board □ 8
20	21 9:30 AM Storytime • 10:30 AM Music & Movement • 4 PM Read to a Dog • • 5:30 PM Out & About Storytime: Joslyn Castle & Gardens • (3902 Davenport St.)	22 2-4 PM Video Game Tournament: Mario Kart • 6:30 PM Music & Movement •	9:30 AM Baby Storytime 10:30 AM Storytime 2 PM Video Game Tournament: Mario Kart 8	9:30 AM Storytime • 10:30 AM Music & Movement •	9:30 AM Baby Storytime •	26
27	9:30 AM Storytime 10:30 AM Music & Movement 4 PM Read to a Dog 3	6:30 PM Music & Movement •	9:30 AM Baby Storytime ○ 10:30 AM Storytime ○ 6 PM Double Booked Book Club ◆	9:30 AM Storytime • 10:30 AM Music & Movement •	Check out events at — inside — Space Milton R. Abrahams Branch See calendar Grant Control of the control of	