

September 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 CLOSED
2 CLOSED	3 CLOSED Labor Day	4 <u>Art Incorporated:</u> Painting with Bubbles 9:30 & 10:15 am	5 <u>STEM Sprouts:</u> Moose 9:30 & 10:15 am	6 <u>Toddler Music</u> 9:30 & 10 am	7 <u>Amazing Art</u> 10 am	8
9 Grandparents Day Grandparents, enjoy free admission!	10 Exceptional Child Night 5-7 pm	11 <u>Art Incorporated:</u> Seeds Art 9:30 & 10:15 am	12 <u>STEM Sprouts:</u> Germs Make Me Sick 9:30 & 10:15 am	13 <u>Toddler Music</u> 9:30 & 10 am Healthy Family Night 5-8 pm	14 <u>Amazing Art</u> 10 am	15 Art In The Park Pfiﬀner Park 10 AM-4 PM
16	17 CLOSED	18 <u>Art Incorporated:</u> Apple Prints 9:30 & 10:15 am	19 <u>STEM Sprouts:</u> Space 9:30 & 10:15 am	20 <u>Toddler Music</u> 9:30 & 10 am	21 <u>Amazing Art</u> 10 am	22
23	24 CLOSED	25 <u>Art Incorporated:</u> Popsicle Stick Puppy 9:30 & 10:15 am	26 <u>STEM Sprouts:</u> Waves And Sounds 9:30 & 10:15 am	27 <u>Toddler Music</u> 9:30 & 10 am	28 <u>Amazing Art</u> 10 am	29

Healthy Family Night Thursday 9/13, 5-8 PM

On the second Thursday of each month, the Central Wisconsin Children's Museum opens its door from 5 pm-8 pm for families to enjoy a family-style meal, a healthy life-style program, and to explore the educational exhibits at no cost to them. Dinner is served at 5:30, followed by programming provided by Farm to School at 6 pm.

Made possible with funding provided by the Portage County Hunger & Poverty Prevention Partnership and Monogram Loves Kids Foundation, Healthy Family Night is free and no registration is required.



Exceptional Child Night Monday 9/10, 5-7 pm

The Central Wisconsin Children's Museum wants to be beneficial for every child, so we open the museum the 1st Monday of each month from 5-7 pm exclusively for families that have children with exceptional needs, including autism. The museum is available for parents and children to play together in a "less overwhelming" atmosphere.

Sponsored by Wisconsin Early Autism Project, this program is free no preregistration required.

