



Dacula Branch - 265 Dacula Road

Kids Programs - March

**Are You Ready for Kindergarten?**

Ages 4-5 (entering K in Fall 2020)  
Mondays; 11am-12pm: March 9, 30  
Practice skills needed for entering school

**Books and PJ's**, ages 4+

Thursday, March 12; 6:30 pm  
Stories & singing songs- in your pajamas!

**Doggie Tales**, ages 5-10

Saturday, March 14; 10:30 am

**Yoga Storytime**, ages 4+

Monday, March 16; 11:00 am  
Enjoy story-based yoga poses!

**Hands-on Homeschool: Ages 6+**

Tuesday, March 17; 10:30 am  
Women of the Wild West

**Women in Sports**, ages 5-11

Thursday, March 19; 6:00 pm  
Learn about female athletes & create art;  
In celebration of Women's History Month

**Homework Help**, grades K-5

Tuesdays; 5:30-7:30pm: March 3, 10, 17, 24, 31  
Saturdays; 10am-12pm: March 1, 8, 15, 22, 29  
Free help with homework from a friendly volunteer!

**Girls Who Code**, Grades 6-12

**\*Registration required**

Tuesdays; 5:30 pm: March 3, 10, 17, 24  
and April 21, 28 and May 5, 12  
National 8 week course; should attend all  
Sessions

**Beware the Ides of March!** Ages 8-13

Tuesday, March 17; 4:30 pm  
Explore the history of Rome, its famed  
leader & what "et tu, Brute" really means...

**Women in Sports!** For tweens, ages 9-12

Thursday, March 19; 11:00 am  
Learn about female athletes who made  
sports history! (Women's History Month)

**Exploring the Vietnam Veterans**

**Memorial**, for tweens, ages 9-12

Saturday, March 28; 1:00 pm  
Learn about this memorial site &  
how it affects those who visit it...

**Spring Break Cooking Camp**, ages 8-13

**\*Registration required**

Monday- Thursday; 11:00 am on:  
March 30, 31 and April 1  
Are you the next great kid Chef?

**Fire Safety- Fire Truck Visit!**

Saturday, March 7: 1:00 pm  
Come to the Dacula branch to learn about fire  
safety with a fire truck and visit with firemen  
from the Gwinnett County Fire Department!

**Chess Club**, all ages and skill levels

Thursday, March 19; 6:00 pm

**LEGO Mindstorms for the Family**

Monday- Wednesday; 1:00 pm on:  
March 30, 31 and April 1  
Learn robotics as a family!