Frederick Community College

# Kids on Campus

Summer 2025 Course Schedule

Discover, engage, and explore with adventures in science, technology, cooking, fine arts, and academic prep.

Register Today: frederick.edu/youth



# **Music Courses**

for Middle School Musicians

Kids take over the music department for these half-day camps that inspire students to keep playing all summer long.

Week 1	Summer Band Camp
Week 2	Jazz Ensemble
Week 3	Beats and Bytes
Week 4	Music FUNdamentals
Week 6	Beats and Bytes



# **Registration Info**

We're ready for a great summer and we want you to join us! Kids on Campus (KOC) at Frederick Community College (FCC) offers week-long, all day, morning, and afternoon programs featuring supervised, hands-on activities to encourage students to think independently in a safe environment.

Note: Registration deadline for all classes is close of business (4:30 p.m.) the Thursday prior to the class start date. \*Week 3 registration closes on Wednesday, July 2 due to the holiday.



Learn more and register at frederick.edu/Youth

#### **LET'S GET STARTED!**

If you need assistance registering, please call us at 301.624.2888, email at CEInfo@frederick.edu, or visit our registration office in Jefferson Hall.

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At-a-Glance | by week

Safe Sitter<sup>®</sup> One-Day Class

#### **Course Descriptions**

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### Lunch Bunch

- **General Program Information**
- **Campus Map**

### Limited Scholarships are available!

See page 6 for details.

**Classes will not be held** on the following day:

Friday, July 4 (Independence Day)

Frederick Community College (FCC) prohibits discrimination against any person on the basis of age, ancestry, citizenship status, color, creed, ethnicity, gender identity and expression, genetic information, marital status, mental or physical disability, national origin, race, religious affiliation, sex, sexual orientation, or veteran status in its activities, admissions, educational programs, and employment. Under the ADA and Section 504, FCC makes every effort to accommodate individuals with disabilities for College-sponsored events and programs. For FCC employees needing accommodations, including interpreting, please email humanresources@frederick.edu. For students and others with accommodation needs or questions, please call 301.846.2408, or to request sign language interpreter services, please email interpreting@frederick.edu. Sign language interpreters will not be automatically provided for College-sponsored events without a request for services. Requests must be made at least five workdays before a scheduled event to guarantee accommodations. If your request pertains to accessible transportation for a College-sponsored trip, please submit your request at least 21 calendar days in advance. Requests made less than 21 calendar days in advance may not be able to be guaranteed.

Frederick County Public Schools (FCPS) Disclaimer | These materials are neither sponsored nor endorsed by the Board of Education of Frederick County, the Superintendent, FCPS, or any FCPS school.



# **All Day Classes**

9:00 A.M. - 4:00 P.M.

Lunch Bunch: Bring Your Own Lunch program registration is included in all day camp pricing. Students should bring a non-perishable lunch each day.

KOC779 Biotechnology Explore	ation	KOC770 Biolog	ical Scienc	e in the	Lab
AGES 12-15 M-F 6/23-6/27 \$338	Catoctin Hall/C229	AGES 12-15 M-F	7/7-7/11	\$338	Catoctin Hall/C229
KOC509 Video Game Design		KOC774 Marine	e Science		
AGES 9-12 M-Th 6/30-7/3 \$185	VPAC*/F105	AGES 12-15 M-F	7/14-7/18	\$348	Catoctin Hall/C229
KOC653 Theatricks Circus Expe	rience	KOC671 <b>It's Ele</b>	mental: Cł	nemistry	y through the Use
AGES 9-14 M-F 7/7-7/11 \$318	VPAC*/F145	of the Periodic	Table of E	lement	S
		AGES 12-15 M-F	7/21-7/25	\$338	Catoctin Hall/C229
KOC777 Black Light Illumination	on Theatre				
AGES 8-15 M-F 7/7-7/11 \$318	VPAC*/F142	KOC672 Forens	sic Science	Acaden	ny
AGES 8-15 M-F 7/21-7/25 \$318	VPAC*/F142	AGES 12-15 M-F	7/28-8/1	\$338	Catoctin Hall/C229

NOTE: All classes will meet on campus in an in-person environment. \*Visual & Performing Arts Center (VPAC)

For questions or more information about summer youth programs, contact: YouthPrograms@frederick.edu • 301.846.2661

# At-a-Glance | by week

### WEEK 1: June 23 - 27 (monday - friday)

9:00 a.m	- 4:00 p.m.   Full Day				
KOC779	Biotechnology Exploration	12-15 yrs	\$338	Catoctin Hall/C229	р. 12
9:00 a.m	- 12:00 p.m.				
KOC445	Calling All Painters: For Beginners	8-11 yrs	\$149	Visual/Performing Arts Center/F130	р. 7
KOC596	Spy Academy	8-11 yrs	\$129	Conference Center/E123	р. 10
KOC771	Bugs, Bugs, Bugs	8-11 yrs	\$139	Conference Center/E125	р. 11
KOC792	Cleared for Takeoff	10-13 yrs	\$150	Conference Center/E126B	p. 12
KOC786	Sewing Made Simple	10-13 yrs	\$159	Conference Center/E136	p. 8
KOC634	Minecraft: Architecture - Seven Wonders of the World	10-13 yrs	\$129	Conference Center/E139	р. 9
KOC776	Summer Band Camp for Middle School	11-15 yrs	\$159	Visual/Performing Arts Center/F145	p. 7
KOC658	Board Game Designs That Won't Make You Bored	12-14 yrs	\$129	Visual/Performing Arts Center/F109	р. 10
KOC791	Budding Professionals	12-15 yrs	\$150	Conference Center/E137	р. 12
1:00 p.m	4:00 p.m.				
KOC783	Creative Crafts	8-11 yrs	\$149	Conference Center/E125	p. 8
KOC795	Art in the Wild	8-11 yrs	\$120	Visual/Performing Arts Center/F130	р. 8
KOC756	LEGO <sup>®</sup> Robot Races	10-13 yrs	\$129	Conference Center/E126A	р. 9
KOC364	STEM Challenges	10-13 yrs	\$149	Catoctin Hall/C119	р. 10
KOC738	Minecraft: Coding	11-13 yrs	\$129	Conference Center/E139	р. 9

### WEEK 2: June 30 – July 3 (MONDAY - THURSDAY)

#### No KOC classes Friday, July 4

9:00 a.m	- 4:00 p.m.   Full Day				
KOC509	Video Game Design	9-12 yrs	\$185	Visual/Performing Arts Center/F105	p. 9
9:00 a.m	- 12:00 p.m.				
KOC338	Zany Brainy Fun with Math	8-11 yrs	\$105	Conference Center/E123	р. 10
KOC796	Unlock the Mystery	8-11 yrs	\$80	Conference Center/E136	р. 12
KOC771	Bugs, Bugs, Bugs	10-13 yrs	\$112	Conference Center/E125	р. 11
KOC781	Jazz Ensemble	11-15 yrs	\$125	Visual/Performing Arts Center/F145	p. 8
1:00 p.m	4:00 p.m.				
KOC795	Art in the Wild	8-11 yrs	\$100	Visual/Performing Arts Center/F118	р. 8
KOC615	Junior Scientists Explore: Weird & Wacky Science Experiments	8-11 yrs	\$130	Catoctin Hall/C119	p. 10
KOC293	Mixed Media Mania	10-13 yrs	\$120	Visual/Performing Arts Center/F130	р. 7
KOC783	Creative Crafts	10-13 yrs	\$120	Conference Center/E125	р. 8
KOC794	Sew Artsy	10-13 yrs	\$100	Conference Center/E136	р. 8
KOC590	Calling All Future Authors	10-13 yrs	\$105	Conference Center/E137	р. 10

## WEEK 3: July 7-11 (MONDAY-FRIDAY)

9:00 a.m	- 4:00 p.m.   Full Day				
KOC777	Black Light Illumination Theatre	8-15 yrs	\$318	Visual/Performing Arts Center/F142	p. 7
KOC653	Theatricks Circus Experience	9-14 yrs	\$318	Visual/Performing Arts Center/F145	p. 7
KOC770	Biological Science in the Lab	12-15 yrs	\$338	Catoctin Hall/C229	p. 11
9:00 a.m	- 12:00 p.m.				
KOC214	Kids Take Over the Kitchen	8-10 yrs	\$189	Conference Center/E125	p. 7
KOC617	Pinch Pot Palooza	8-11 yrs	\$149	Visual/Performing Arts Center/F118	p. 7
KOC767	Minecraft: Survival & Civilization	8-11 yrs	\$129	Conference Center/E139	p. 9
KOC636	Structural Engineering	8-11 yrs	\$129	Conference Center/E123	p. 10
KOC778	Study Skills and Test Taking Strategies	10-12 yrs	\$129	Conference Center/E137	p. 12
KOC782	Beats and Bytes	11-15 yrs	\$159	Visual/Performing Arts Center/F102	p. 8
KOC756	LEGO <sup>®</sup> Robot Races	12-14 yrs	\$129	Conference Center/E126A	p. 9
KOC769	Accessible Algebra	12-15 yrs	\$129	Catoctin Hall/C202	p. 11
1:00 p.m	4:00 p.m.				
KOC743	LEGO <sup>®</sup> SPIKE	8-11 yrs	\$129	Conference Center/E126B	p. 9
KOC596	Spy Academy	8-11 yrs	\$129	Conference Center/E126A	p. 10
KOC615	Junior Scientists Explore: Weird & Wacky Science Experiments	8-11 yrs	\$159	Catoctin Hall/C119	p. 10
KOC786	Sewing Made Simple	10-13 yrs	\$159	Conference Center/E136	p. 8
KOC293	Mixed Media Mania	10-13 yrs	\$149	Visual/Performing Arts Center/F118	p. 7
KOC214	Kids Take Over the Kitchen	11-13 yrs	\$189	Conference Center/E125	p. 7
KOC556	Art on Campus	12-15 yrs	\$149	Visual/Performing Arts Center/F131	p. 7
KOC791	Budding Professionals	12-15 yrs	\$150	Conference Center/E137	p. 12

### WEEK 4: July 14 - 18 (monday - friday)

9:00 a.m	- 4:00 p.m.   Full Day				
KOC774	Marine Science	12-15 yrs	\$348	Catoctin Hall/C229	p. 11
9:00 a.m	a - 12:00 p.m.				
KOC214	Kids Take Over the Kitchen	8-10 yrs	\$189	Conference Center/E125	р. 7
KOC615	Junior Scientists Explore: Weird & Wacky Science	8-11 yrs	\$159	Catoctin Hall/C119	р. 10
	Experiments				
KOC796	Unlock the Mystery	8-11 yrs	\$120	Visual/Performing Arts Center/F109	p. 12
KOC364	STEM Challenges	8-11 yrs	\$149	Conference Center/E123	р. 10
KOC743	LEGO® SPIKE	12-14 yrs	\$129	Conference Center/E126A	p. 9
KOC556	Art on Campus	12-15 yrs	\$149	Visual/Performing Arts Center/F131	р. 7

Week 4 continued on next page  $\rightarrow$ 

# At-a-Glance | by week

#### Week 4: July 14–18 (Monday - Friday) continued

1:00 p.m	4:00 p.m.				
KOC743	LEGO® SPIKE	8-11 yrs	\$129	Conference Center/E126B	p. 9
KOC658	Board Game Designs That Won't Make You Bored	8-11 yrs	\$129	Conference Center/E136	p. 10
KOC214	Kids Take Over the Kitchen	11-13 yrs	\$189	Conference Center/E125	p. 7
KOC780	Music FUNdamentals	11-15 yrs	\$159	Visual/Performing Arts Center/F145	p. 8
KOC744	Writer's Workshop	12-15 yrs	\$129	Conference Center/E137	p. 10

### Advanced clay for teens: July 14-25 (two-week class)

\$298

13-15 yrs

9:00 a.m - 12:00 p.m.

KOC746 Advanced Clay for Teens

Visual/Performing Arts Center/F118



### WEEK 5: July 21 - 25 (monday - friday)

9:00 a.	m - 4:00 p.m.   Full Day				
KOC77	7 Black Light Illumination Theatre	8-15 yrs	\$318	Visual/Performing Arts Center/F142	р. 7
KOC67	I It's Elemental: Chemistry through the Use of the	12-15 yr	\$338	Catoctin Hall/C229	р. 11
	Periodic Table of Elements				
9:00 a.	m - 12:00 p.m.				
KOC214	4 Kids Take Over the Kitchen	8-10 yrs	\$189	Conference Center/E125	р. 7
KOC756	5 LEGO® Robot Races	8-11 yrs	\$129	Conference Center/E126A	р. 9
KOC598	3 STEAM Ahead	8-11 yrs	\$129	Conference Center/E123	р. 10
KOC789	9 Genetics for Kids	8-11 yrs	\$159	Visual/Performing Arts Center/F131	р. 12
KOC793	3 Crochet My Way	10-13 yrs	\$150	Conference Center/E136	р. 8
KOC76	7 Minecraft: Survival & Civilization	12-15 yrs	\$129	Conference Center/E139	р. 9
KOC79	Budding Professionals	12-15 yrs	\$150	Conference Center/E137	p. 12
1:00 p.	m 4:00 p.m.				
KOC79	5 Art in the Wild	8-11 yrs	\$120	Visual/Performing Arts Center/F131	р. 8
KOC743	3 LEGO ® SPIKE	8-11 yrs	\$129	Conference Center/E126B	р. 9
KOC338	3 Zany Brainy Fun with Math	8-11 yrs	\$129	Conference Center/E123	р. 10
KOC214	4 Kids Take Over the Kitchen	11-13 yrs	\$189	Conference Center/E125	р. 7
KOC793	3 Crochet My Way	13-15 yrs	\$150	Conference Center/E136	р. 8
KOC778	3 Study Skills and Test Taking Strategies	13-15 yrs	\$129	Conference Center/E137	р. 12

## continued

### WEEK 6: July 28 - August 1 (MONDAY - FRIDAY)

9:00 a.m	- 4:00 p.m.   Full Day				
KOC672	Forensic Science Academy	12-15 yrs	\$338	Catoctin Hall/C229	p. 11
9:00 a.m	- 12:00 p.m.				
KOC214	Kids Take Over the Kitchen	8-10 yrs	\$189	Conference Center/E125	p. 7
KOC615	Junior Scientists Explore: Weird & Wacky Science Experiments	8-11 yrs	\$159	Visual/Performing Arts Center/F118	p. 10
KOC642	How to Build a PC	9-14 yrs	\$129	Conference Center/E123	p. 9
KOC793	Crochet My Way	10-13 yrs	\$150	Conference Center/E136	p. 8
KOC782	Beats and Bytes	11-15 yrs	\$159	Visual/Performing Arts Center/F102	p. 8
1:00 p.m	4:00 p.m.				
KOC743	LEGO ® SPIKE	8-11 yrs	\$129	Conference Center/E126B	p. 9
KOC519	Touch, Type, and Create	10-13 yrs	\$119	Conference Center/E137	p. 9
KOC214	Kids Take Over the Kitchen	11-13 yrs	\$189	Conference Center/E125	p. 7
KOC509	Video Game Design	12-14 yrs	\$129	Visual/Performing Arts Center/F105	p. 9
KOC793	Crochet My Way	13-15 yrs	\$150	Conference Center/E136	p. 8

# WEEK 7: August 4-8 (MONDAY - FRIDAY)

9:00 a.m	- 12:00 p.m.				
KOC598	STEAM Ahead	8-11 yrs	\$129	Conference Center/E125	p. 10
KOC794	Sew Artsy	10-13 yrs	\$120	Conference Center/E136	p. 8
KOC751	Chess Nuts	10-15 yrs	\$129	Conference Center/E126A	p. 10
KOC749	LEGO <sup>®</sup> SPIKE: Cube Solvers	12-15 yrs	\$129	Conference Center/E126B	р. 9
1:00 p.m	4:00 p.m.				
KOC738	Minecraft: Coding	8-11 yrs	\$129	Conference Center/E139	р. 9
KOC128	Jump WRITE In	8-11 yrs	\$129	Conference Center/E137	p. 10



# **Safe Sitter® One-Day Class**

Good babysitters are always in demand and this class will help you gain skills needed to do the job well. This one-day Safe Sitter <sup>®</sup> course is designed for teens ages 11-15 who are ready to learn the skills they need to care for themselves and younger children. This includes babysitting business ideas, childcare essentials, safety for the sitter, injury management, and preventing problem behavior. Students will also be introduced to infant and child choking rescue and child CPR. A completion card will be awarded at the conclusion of the class. Students should bring a bag lunch.

#### TOC635 One-Day Safe Sitter® Training with CPR

Wed	6/25	9:00 a.m 4:00 p.m.	\$109	Class ID: 28326	Conference Center/E138	Instructed by Kelsey Ray.
Wed	7/2	9:00 a.m 4:00 p.m.	\$109	Class ID: 28328	Conference Center/E138	
Wed	7/9	9:00 a.m 4:00 p.m.	\$109	Class ID: 28329	Conference Center/E138	NOTE: Students will eat in the Cougar Café
Wed	7/16	9:00 a.m 4:00 p.m.	\$109	Class ID: 28333	Conference Center/E138	with KOC students and should bring a
Wed	7/23	9:00 a.m 4:00 p.m.	\$109	Class ID: 28334	Conference Center/E138	non-perishable lunch that is safe without
Wed	7/30	9:00 a.m 4:00 p.m.	\$109	Class ID: 28335	Conference Center/E138	refrigeration.



### Limited scholarships are available for Kids on Campus classes.

The Frederick Community College Foundation invites eligible families to apply for a Youth Programs Summer Scholarship valued at up to \$300 per child. Eligibility is determined with consideration for Frederick County residency, age of child(ren), registration in summer 2025 programs, and total family annual income, with specific details noted on the application.

A separate application may be completed for each eligible child with supporting documents attached to at least one of the applications.

#### frederick.edu/ScholarshipForm

If you have any questions, contact Michael Thornton, FCC scholarship program manager:

mthornton@frederick.edu • 301.624.2851

### Arts, Music & Culinary Delights

#### KOC214 Kids Take Over the Kitchen

#### AGES 8-10 & 11-13

Cook up delicious, from-scratch recipes! Measure and mix ingredients using a variety of cooking tools as you learn the basics of 'kitchenology.' A variety of items will be prepared, and you'll get copies of the recipes so you can make the deliciousness at home.

#### KOC293 Mixed Media Mania

#### AGES 10-13

Join us for an adventure in two-dimensional mixed media art! You will be introduced to famous collage artists of the past and present. Experiment with layering different media options. Compose your masterpiece with torn paper, yarn, fabric, paint, and endless options for materials. Through still life and photo reference studies, you will learn to compose a subject with any medium. Mixed media lends itself to creativity and self-expression so you will have a chance to create from your imagination.

#### KOC445 Calling All Painters: For Beginners

#### AGES 8-11

Find inspiration with our introductory acrylic painting class. You will learn some of the basic vocabulary of the acrylic artist. You will discover that acrylic paint can be applied in a variety of ways! Then, combine these new skills for your final masterpiece. From a classroom still life to an organic study in the gardens outside, you can find the master painter in you!

#### KOC556 Art on Campus

#### AGES 12-15

Discover art outdoors! You will be introduced to landscapes and nature sketching, with photo reference studies. Then, we will set up near the gardens and trees around campus for some real-life experience. Through the use of graphite, charcoal, and soft pastels, you will learn how to compose landscapes and sketches, as well as various techniques to apply each medium.

#### KOC617 Pinch Pot Palooza

#### AGES 8-11

Create pots, creatures, or colorful cupcakes. The possibilities are endless using the pinch pot and coil methods of hand building. Students will be given a new challenge each day as they let their imaginations soar! Items will be fired and ready for pick-up approximately four weeks after the end of the class, based on the College ceramic studio kiln availability.

#### KOC653 Theatricks Circus Experience

#### AGES 9-14

Run away and join the circus without actually leaving home! Juggling, plate spinning, and stilt walking are just a few of the circus techniques you will learn in this very hands-on, full-day, weeklong experience. Mark Lohr, head Theatricks coach, has been involved in circus performance and education for nearly 30 years and has toured the U.S. with the George Carden International Circus. In addition to his vast experience, he brings along his teenage and adult children who have grown up in the program and now teach and perform together in the family show, Laugh Out Lohr (LOL)! The week will wrap up with a culminating performance where students show off their hard work, new skills, and hilarity to friends and family. To keep all students safe while still having fun, they should wear closed-toed shoes that are either laced or secured with Velcro, bring a bottle of water to stay hydrated, and dress in comfortable, active clothing, such as athletic shorts and a loose-fitting shirt. Price for this full-day class includes Lunch Bunch: Bring Your Own Lunch.

#### KOC746 Advanced Clay for Teens

#### AGES 13-15

With the focus on hand building, learn the ancient techniques of slab, coil, and pinch pot methods to create one-of-a-kind functional and decorative clay pieces. Research the historical significance of the art you are learning about. Combining your imagination with the tools and materials provided, you'll build three-dimensional projects like bowls, vases, sculpture creatures, and face jugs. Students will be encouraged to work at their own pace. Items will be fired and ready for pick-up approximately four weeks after the end of the class, based on the College ceramic studio kiln availability.

#### KOC776 Summer Band Camp for Middle School

#### AGES 11-15

Are you looking for a good way to keep up your musical skills this summer? Do you want to play with other middle school musicians in a fun and welcoming atmosphere? In this program you will have an opportunity to perform a variety of repertoire to improve your skills and musicianship. A final performance on stage will occur on the last day of camp. Percussion instruments will be provided (please bring sticks); all other instruments must be brought by the student. Open to all traditional concert band instruments.

#### KOC777 Black Light Illumination Theatre

#### AGES 8-15

Students will explore the many facets of black lights as they create a magical world in which light, art, and rhythm are synchronized with movement and sound. They will discover the enchanting world of Black Light Illumination Theatre when music, storytelling, and theatrical imagery are combined with neon and UV reactive materials and media, like paint, props, and costume pieces, to produce a delightful and colorful story to share at the end of the week.

# Arts, Music & Culinary Delights continued

#### KOC780 Music FUNdamentals

#### AGES 11-15

This class puts the fun in fundamentals! Learn how music works, how to write music, and how to better understand it (and have fun along the way). Through games and activities, students will broaden their understanding of all types of music through exploration of melody, rhythm, harmony, and more. Open to students with and without previous music experience.

#### KOC781 Jazz Ensemble

#### AGES 11-15

This program offers young musicians the chance to explore jazz through listening, ensemble playing, and improvisation. Learn from experienced jazz educators and perform with peers in a fun, supportive environment. Students must have two years of prior experience on their chosen instrument. FCC will provide music, drum set, piano, and bass amp. Students will be responsible for bringing their own instruments and drumsticks.

#### KOC782 Beats and Bytes

#### AGES 11-15

Unleash your inner sound engineer, DJ, and musical mastermind in this techbased class. Students will use professional software to create beats, compose new music, and master recordings. No previous experience required, but bring your creativity!

#### KOC783 Creative Crafts

#### AGES 8-11 & 10-13

Learn individual basic craft skills that can help expand your hobbies and interests! From crochet, card crafting, to embroidery and more, students will leave with a selection of beautiful crafts and skills for a lifetime.

#### KOC786 Sewing Made Simple

#### AGES 10-13

In this class, you will learn, or review, how to set up a sewing machine and operate it safely and responsibly. Utilizing a special tool, students will be guided to make small quilt-like projects that are fast and easy. Students may come up with a few ideas on their own as well. No matter your experience level, everyone will have instant success in this class. You will surprise your family with the projects you bring home.

#### KOC793 Crochet My Way

#### AGES 10-13 & 13-15

Ready to dive into the world of crochet? In this hands-on class, students will start by mastering the basic stitches—single and double crochet—and discover how to crochet into the front and back loops for even more texture and style! You'll also learn how to increase and decrease stitches like a pro and start reading crochet patterns to unlock endless possibilities. As you stitch your way through the course, you'll tackle exciting new projects, building on your skills and creativity every step of the way.

#### KOC794 Sew Artsy

#### AGES 10-13

Does your child love to draw, craft, and get creative with their hands? This class is the perfect place for them to unleash their imagination! Students will dive into the exciting world of mixed media and art quilting, where they'll take traditional sewing to a whole new level of fun and creativity. They'll create their very own art journal, packed with adorable mini creations they can use for future arts and crafts projects. Each handcrafted page will be filled with a little magic from their imagination! This class is all about inspiring your child to think outside the box and express themselves in the most creative ways!

#### KOC795 Art in the Wild

#### AGES 8-11

Join us for an exciting, hands-on journey into the world of nature through art! In this week-long creative adventure, young artists will explore the beauty of the outdoors, bringing it to life with sketching, painting, collage-making, and more. Each day will immerse students in fun, nature-inspired activities that allow them to discover new ways of seeing and creating. Whether you're an aspiring artist or just love spending time in the great outdoors, this camp is the perfect way to combine creativity with the wonders of nature. Let's create, explore, and let art bloom!



Lessons, Classes, and Ensembles for Ages 6+ frederick.edu/fccmusic fccmusic@frederick.edu

#### KOC519 Touch, Type, and Create

#### AGES 10-13

Keyboarding skills are a lot more enjoyable when you're practicing using fun projects. Learn how to type at a rate of 15 - 25 words per minute without making a lot of mistakes. Use Microsoft Office Word to become skilled at basic word processing, formatting, correcting errors, and proofreading your work. Practice cutting and pasting, changing fonts, underlining, using italics, and bolding. This interactive class will keep your fingers flying across your keyboard.

# KOC634 Minecraft: Architecture - Seven Wonders of the World

#### AGES 10-13

Combining the open world of Minecraft with the versatility of Legos, students will learn about various types of architectural wonder. From the Great Wall of China, to the Empire State Building, students will study about the architects who helped to create these masterpieces of craftsmanship, and then build their own. Students will begin by exploring building designs, and then use the computer to recreate them using Minecraft and Legos. Combining what they have learned with their imaginations, they will create their own architectural marvels, focusing on their own Wonder of the World.

#### KOC642 How to Build a PC

#### AGES 9-14

Building your own PC can be a cost-effective and rewarding experience for anybody. In this hands-on class, students will disassemble and reassemble recycled PCs. They will learn to repair and troubleshoot issues as they build a PC from the ground up. Program installation is the next step, and then it's on to using the PC for gaming and other tasks. Computer components and tools will be provided, but students do not bring home a PC.

#### KOC738 Minecraft: Coding

#### AGES 8-11 &11-13

Learn some basic coding as you get a virtual robot to do the digging in Minecraft! Take on challenges with your friends and learn about conditionals, functions, and coordinates in your own Minecraft world.

#### KOC767 Minecraft: Survival & Civilization

#### AGES 8-11 & 12-15

Collect and assemble resources, build shelters, and gather food and provisions, as you create and develop a society that grows individual hovels to whole cities. Share resources with your friends to build a civilization that can withstand the challenges presented to the class.

#### KOC509 Video Game Design

#### AGES 9-12 & 12-14

Do you love to play video games? Have you ever thought about designing your own? In this course, you will get a chance to create a game like the pros do. Learn how to design fun and efficient game levels as well as techniques for properly pacing a story line for a game. Design any type of game you want, from racing, action, and puzzle games to old school side scrolling games. If playing games is not enough for you, then video game design just may be your calling!

#### KOC743 LEGO® SPIKE

#### AGES 8-11 & 12-14

Learn to problem solve through complex challenges with your own ideas and intuitive coding as you create with LEGO® Education SPIKE kits. Whether you already know about coding with LEGO® kits or this is your first try, it's going to be fun. You will work collaboratively through a variety of experiences that help build confidence and STEM knowledge about everyday problems and observations.

#### KOC749 LEGO<sup>®</sup> SPIKE: Cube Solvers

#### AGES 12-15

Wouldn't it be great if solving a puzzle cube was effortless? In this class, you can make a robot to do it for you. You'll learn to understand the algorithm to solve a cube, then build and program your LEGO® SPIKE robot to complete the process.

#### KOC756 LEGO® Robot Races

#### AGES 8-11, 10-13, & 12-14

Students will design and build robots using Lego Mindstorm kits, diving into a world of fun and friendly competition. They'll set up challenges and obstacles with a computer and an infrared transmitter, testing their robots' abilities. Who can create the fastest robot in a speed race? Which robot can navigate the obstacle course the quickest? With a blend of creativity and enthusiasm, students will enjoy hands-on robotics fun! After mastering design challenges, they'll go head-to-head in robot battles, tackling new obstacles each day. Through problem-solving, testing, and redesigning, students will continuously improve their robots to conquer each challenge. If you love building and have a big imagination, this is the class for you!

### Literary, Cultural & Writing Adventures

#### KOC128 Jump WRITE In

#### AGES 8-11

Discover your writing skills using imagination, observation, and all of your senses. Through creative, hands-on activities, we will practice the writing process to help you fully develop imaginative characters, settings, and plots. You will learn the technical components of writing, too! Use your ideas as building blocks for fiction, nonfiction, poetry, and more. Let your interests and imagination be your guides, as the possibilities are endless!

#### KOC590 Calling All Future Authors

#### AGES 10-13

With a different focus each day, students who want to take their creative writing skills to the next level will delve into writing pieces in a variety of literary genres. Participate in activities that will get your creative juices flowing and the ideas soaring. This class is designed for students who enjoy creative writing.

#### KOC658 Board Game Designs That Won't Make You Bored

#### AGES 8-11 & 12-14

From Tic Tac Toe to Jumanji, board games provide a chance to socialize with friends and learn new skills and facts. Explore games of the world before creating your own to share with the class. Develop gaming strategies, exercise thinking skills, and learn new information as you use your imagination to design and build a game that is sure to bring your family and friends to the table - the game table, that is!

#### KOC744 Writer's Workshop

#### AGES 12-15

Do you want to turn your great ideas into stories you can share? Then the Writer's Workshop is for you! More than just your regular Language Arts, this class is a chance to let your imagination be your guide, as you grow your story-telling skills. Through exercises and collaboration, growing writers will practice shaping their ideas into stories through writing. Writing prompts and instructor feedback will help students create and polish elements of short fiction to craft stories to share with peers.

#### KOC751 Chess Nuts

#### AGES 10-15

Are you a first-time chess player, or do you want to sharpen your skills and discover some inside secrets that will help you beat your friends? From basic playing skills and strategies, to developing more advanced tactics, learn this traditional game of the mind. Focusing on decision making, consequences of actions, rewards, and fun, you'll learn the fundamentals of playing chess.

#### KOC338 Zany Brainy Fun with Math

#### AGES 8-11

Have fun with math through games and play! Expand your knowledge and practice your math skills in an entertaining and interactive way. Using dice, LEGO bricks, puzzles, and board games, have a blast and learn at the same time. No pencils and paper found here... just fun!

#### KOC364 STEM Challenges

#### AGES 8-11 & 10-13

Think creatively as you plan and troubleshoot to complete STEM Challenges. The creative activities are endlessly fun as you learn concepts you'll need for future study. Have so much fun, you won't realize how much you are learning!

#### KOC596 Spy Academy

#### AGES 8-11

Train to be a top-level spy and avoid Kids on Campus dangers. Prepare for your assignment by learning how to break codes, solve logic problems, stay stealthy, and uncover secrets. Master obstacle courses and learn espionage skills necessary to complete the mission.

#### KOC598 STEAM Ahead

#### AGES 8-11

Imagine a place where students can explore, design, build, craft, and create all at the same time. This arts-based class will allow students to explore materials and make creative discoveries. Students will use the basic foundations in science, technology, engineering, and math, and infuse it with the arts, creating a full moving STEAM ahead mindset. The possibilities are endless.

#### KOC615 Junior Scientists Explore: Weird & Wacky Science Experiments

#### AGES 8-11

If you are looking for some fun, cool, and even mind-blowing science experiments, this is the class for you. Discover how science can be fascinating, and sometimes delicious, with these hands-on activities. Whether you make ice cream in a baggie, create your own lava lamp, or grow colorful crystals, the scientist in you will be bursting with excitement!

#### KOC636 Structural Engineering

#### AGES 8-11

Learn what it takes to become a junior engineer. Plan and construct complex projects and structures using simple household materials. Design and build bridges, towers, and domes out of drinking straws, toothpicks, popsicle sticks, and balsa wood. Students compete against each other in a friendly competition to see who can design and build the strongest structures.

# **SAT Test Prep** Now Enrolling at FCC

Prepare for the SAT with test-specific content as well as test-taking strategies needed for satisfactory performance on the SAT. Please bring the latest edition of *Barron's SAT Book* to the first class. In order to achieve the best results, practice homework assignments will be given for extra review in between sessions.

#### Register at frederick.edu/SAT

Limited enrollment to ensure small student-to-teacher ratio.

For more information, contact Youth Programs at: YouthPrograms@frederick.edu • 301.846.2661

# KOC671 It's Elemental: Chemistry through the Use of the Periodic Table of Elements

#### AGES 12-15

Through plenty of cool hands-on experiments, you'll explore the Periodic Table of Elements while you learn to use the academic chemistry lab. Discover how some of the most common elements react with others and learn about the properties of each of the different families of the table.

#### KOC672 Forensic Science Academy

#### AGES 12-15

Explore the world of forensic science as you take a critical look at crime scenes and solve a mystery or two. Using investigative techniques like trace evidence collection, finger printing, and blood splatter and hair analysis, test your critical thinking skills when you interpret evidence in a campus crime scene investigation. Did the butler do it?

#### KOC769 Accessible Algebra

#### AGES 12-15

High school is coming fast, and here is your chance to get a great review of material you've already learned, or catch a preview of ninth grade math. This exciting math class will cover expressions, equations, linear relationships, patterns and functions, real numbers, the Pythagorean Theorem, and more! In this class you will learn skills through math games, group activities, projects, and individual studies. This class is designed for students entering seventh grade accelerated math, eighth grade math, or for students entering ninth grade who are looking for a review.



### KOC770 Biological Science in the Lab

#### AGES 12-15

Biological science has so much to explore and when you have an academic lab to work in, you can try your hand at all sorts of experiments and activities. You will examine plant and animal life with dissection opportunities, explore organic chemistry in action, learn how the physical sciences form our natural world, and look at biological life on the cellular and molecular level.

#### KOC771 Bugs, Bugs, Bugs

#### AGES 8-11 & 10-13

Discover the incredible world of insects, from elegant dragonflies, to shiny tiger beetles, to flying fluttering butterflies, and much more. You'll look for evidence of the insects around us and examine real bugs to discover how they survive. Plus, you'll test out ways insects capture and eat their food. Expect lots of learning disguised as fun and games, plus catching bugs in nets for those up-close looks. Students will leave camp ready to continue their explorations at home.

#### KOC774 Marine Science

#### AGES 12-15

Explore the biology, chemistry, ecology, geography, and physics of the ocean in this hands-on science class. This class will also include the dissection of some marine specimens in order to learn about their anatomy. The relationship between ocean life, the coastal environment, and humans will be investigated as you learn about the impact of technology and pollution on marine ecosystems.

#### KOC779 Biotechnology Exploration

#### AGES 12-15

Biotechnology is a growing field and this is your chance to learn how to combine science and technology to develop products and services that improve our world. You'll engage in experimental and academic learning as you apply the underlying scientific principles behind biotechnology to classroom challenges.

#### KOC789 Genetics for Kids

#### AGES 8-11

Come learn about the blueprint for all living things! How does a seed know to turn into an apple tree or a cactus? Why do we tend to look similar to people we're related to? What does DNA stand for anyway? Come explore the science of heredity in this course that's all about genetics!

#### KOC792 Cleared for Takeoff

#### AGES 10-13

Ever wondered how airplanes soar through the sky? Or how pilots make it all look so easy? It's time to take flight! In this thrilling course, you'll explore the amazing world of aviation, from the classic hot air balloon to buzzing drones, and powerful helicopters to speedy jets. But this isn't just about watching from the window—you'll be in the pilot's seat! Learn how pilots navigate the skies, build and fly your very own hot air balloon, and even get the chance to fly a drone! Get ready for an adventure that will leave you feeling like a skybound pro.

#### KOC796 Unlock the Mystery

#### AGES 8-11

Ready to put your problem-solving skills to the test? This is an interactive course where teamwork, puzzles, and mystery collide! In this action-packed course, you and your teammates will crack codes, decipher riddles, solve tricky puzzles, and complete physical challenges—all while racing against the clock! Each day, you'll dive into exciting escape room scenarios that will require your creativity, logic, and teamwork to "escape" before time runs out. Whether you're cracking secret codes, solving brain-bending riddles, or uncovering hidden clues, there's never a dull moment. By the end of the week, you'll become a master escape artist and have tons of fun along the way! Are you ready to unlock the fun? Let's escape together!

#### KOC778 Study Skills and Test Taking Strategies

#### AGES 10-12 & 13-15

How to get organized, take good notes, and study effectively are just a few of the techniques you'll discover in this class that brings test-taking strategies and study skills together in a fun-filled and relaxed atmosphere. Learn methods to keep track of important papers and assignments, figure out how long assignments may take, and discover how to break big projects into smaller ones. Explore different strategies to score well on essay, multiple choice, quantitative/math, true/false or open book tests, while reducing anxiety and stress. Slow down, breathe deep, and take this class. It will teach you the skills needed to be successful at school.

#### KOC791 Budding Professionals

#### AGES 12-15

This course is designed to equip students with the tools to achieve success in all areas of life. Through evidence-based strategies, students will enhance their academic, professional, and personal outcomes. Guided writing exercises will help them clarify their purpose, craft elevator pitches, and develop a clear vision for their future. Students will also improve their ability to communicate effectively, both in writing and speaking. Most importantly, they will learn how to empower themselves and take control of their success.



# Lunch Bunch



NOTE: Refrigeration is not

available. Students need to

each day.

bring a non-perishable lunch

#### A staff-supervised lunch program, **Lunch Bunch: Bring Your Own Lunch** takes place from 12:00 p.m.-1:00 p.m. daily in the Cougar Café (Student Center).

#### **Program Requirements**

- Students registered for both morning and afternoon classes on the same day are required to sign up for Lunch Bunch.
- Students registered for only morning or afternoon classes are welcome to register for and attend Lunch Bunch as well.
- A separate lunch registration is not required for students in full-day programs.
- No student may be unsupervised on campus between classes. Students are accompanied by Kids on Campus staff from their morning class to Lunch Bunch, and then to their afternoon class.

#### KOC663 Lunch Bunch: Bring Your Own Lunch

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Week 1	M-F	6/23-6/27	12:00-1:00 p.m.	\$21	ID: 28317	Week 5	M-F	7/21-7/25	12:00-1:00 p.m.	\$21	ID: 28322
Week 2	M-Th	6/30-7/3	12:00-1:00 p.m.	\$17	ID: 28318	Week 6	M-F	7/28-8/1	12:00-1:00 p.m.	\$21	ID: 28324
Week 3	M-F	7/7-7/11	12:00-1:00 p.m.	\$21	ID: 28319	Week 7	M-F	8/4-8/8	12:00-1:00 p.m.	\$21	ID: 28325
Week 4	M-F	7/14-7/18	12:00 - 1:00 p.m.	\$21	ID: 28320						



# Personal ENRICHMENT

Courses and experiences for inquisitive minds.

**frederick.edu/PersonalEnrichment** Learn more and view course offerings.

301.624.2727 · PersonalEnrichment@frederick.edu

# **General Program Information**

Students learn more when they have the opportunity to discover and explore exciting topics in a fun, hands-on environment. That's where we come in. We provide expert instruction, a safe environment, and all the supplies for a fun-filled summer of learning. To ensure everyone enjoys their time at FCC, we ask that you please read through the following Kids on Campus (KOC) rules and guidelines.

#### **Drop Off / Pick Up**

The Conference Center and the Visual & Performing Arts Center are the two places where students can be dropped off and picked up. Please check your child's classroom to see which location is best. Guiding (or Directional) signs will be placed throughout the campus. Main Campus map available on page 17.

#### Sign-In / Sign-Out Procedure

#### Student Sign-In Procedure

Due to the large public open campus environment and our concern for student safety, we require that parents/guardians accompany students to their designated classroom and personally sign in their student with a staff member for each scheduled day of camp. Students cannot be checked into their classroom until 10 minutes before the start of each class (8:50 a.m. or 12:50 p.m.). Students cannot be left in our care until they are signed in.

Students 13 and older may sign themselves once a completed Self-Sign In/Out Form is on file with the KOC office. Please contact the office to complete a copy or the instructor will have one available when you sign your student in for class.

#### Student Sign-Out Procedure

All students must be signed out at the end of each class. Students 13 and older may sign themselves out if there is a Self-Sign In/Out Form on file for them. No student is permitted to leave the classroom until signed out by a parent or guardian, or permission by the Self-Sign In/Out Form. If students remain 15 minutes after camp is over (12:15 p.m., 1:15 p.m., or 4:15 p.m.) the student will be escorted to the Conference Center building lobby to sit with a KOC staff member until pick up.

For your child's safety, any additional adult (outside of parent/guardian on file) picking them up must be added to the Authorized to Pick-Up list. The adult will be required to present proper photo identification during sign-out before the child can be released in their care. It will also be the parent/guardian's responsibility to inform KOC if a name needs to be removed from the Authorized to Pick-Up list.

#### **Lunch Bunch**

If your child is signed up for a morning and an afternoon class, they must also be enrolled in Lunch Bunch to provide consistent supervision. If you do not wish to participate in Lunch Bunch you must pick your child up for lunch and sign them in for their afternoon class. Students participating are escorted by KOC staff from their morning class to Lunch Bunch, and then to their afternoon class.

FCC does not serve lunch during KOC programs. Students must bring a non-perishable lunch and drink with them to campus each day. Please note: Refrigeration is not available for packed lunches.

#### **Dietary Allergies**

FCC cannot provide an environment free of food that may trigger allergies including but not limited to nuts, wheat, soy, or eggs. Parents/guardians who enroll a student with severe dietary allergy in the KOC program assume all risk and responsibility.

#### **KOC Refund Policy**

#### College Cancellation of Class(es)

Students will automatically be refunded 100% of class tuition and fees if a class is cancelled by the College. The annual registration fee of \$9 is only refundable when FCC cancels a course, and the student is not registered for any other course.

#### Student Initiated Drop/Refund Request – Within the Refund Period

Students wishing to drop a CEWD KOC class will receive a full refund, excluding the \$9 annual registration fee, provided the request is received seven days prior to the class start date.

#### Students Have Two Methods to Drop a Class

- Log into https://frederick.edu/QuickEnroll and follow the directions under How to Drop a Class on the Payments & Refund page. Self-drops are available online during the refund period, which is seven (7) days prior to the class start date.
- Email ceinfo@frederick.edu any time prior to the refund deadline. The drop/refund request must be initiated from the email address associated with the student's account and must include the date and course title for the drop to be initiated.

### continued

#### Please Note

- Requests for drop/transfers or refunds cannot be honored by voicemail.
- Refunds are not issued for children dismissed from a program for disciplinary purposes.
- Where possible, refunds will be generated back to the original credit/debit card used. When not possible, or for all other payment methods, refunds will be processed by check and mailed to the address on file. Please allow 10-14 business days to receive refunds.

#### Student Initiated Drop/Refund Request - Outside the Refund Period

Students seeking a drop/refund for a class outside the refund period can initiate the request for extenuating circumstances by completing the Drop/Request Form at frederick.edu/CEWDdrop. Students will be asked to provide documentation supporting the student's request. Appropriate documentation may include electronic or hard-copy documents from medical providers, employers, childcare providers, or others that can validate extenuating circumstances. The College reserves the right to approve a full, partial, or deny a refund request submitted outside the full period for the class.

#### **Transfer Requests**

Students whose class has been cancelled or are electing to drop a class during the refund period may choose to transfer their funds toward an alternate class.

- The request to transfer must include the new course, including class start date. Email requests to ceinfo@frederick.edu or visit us on the main campus in Jefferson Hall.
- Transfers are dependent on class availability.
- If there is a difference in price between the original class and the new class, this difference will be refunded or billed to the student and must be paid in full prior to the class start date.
- Transfers are not possible after the refund period has ended.

#### **Medications/Emergencies**

FCC staff are not authorized to administer any non-emergency medication (prescription or non-prescription) to students. Emergency medications can be administered by FCC staff with written authorization from a physician and parent/guardian. Emergency medication includes a rescue inhaler or epi-pen. The Medication Administration Authorization form can be found at www.frederick.edu/youth. Completed forms should be sent to youthprograms@frederick.edu.

If non-emergency medication must be taken while the student is on campus, the parent/guardian is responsible for coming to campus to administer the medication.

Emergency medications are not kept overnight at FCC. The medications will be required to travel with the student. They will need to sign in and out of class with the student. If they are registered for a full day of camp, our staff will handle the travel of medications from a.m. class to lunch and then to their p.m. class. Parents are expected to sign in the medication in the morning with the student and out at the end of the day. Medications cannot remain on campus!

In emergencies requiring immediate medical attention, your child will be taken to the nearest hospital emergency room. Your signature below authorizes the person responsible at FCC to have your child transported to that hospital.

#### **Bathroom Procedures**

All students at FCC must have independent personal care skills. KOC staff does not provide personal hygiene assistance. FCC is committed to providing equal opportunity and access for students with disabilities by removing barriers to participation and providing reasonable accommodations. Disabilities can include but are not limited to learning, attention, hearing, vision, psychological, chronic medical, and physical. Students with disabilities who are in need of accommodations or who have disability-related questions should contact Disability Access Services by phone: at 301.846.2408 (voice), email: DisabilityServices@ frederick.edu, or go to their website https://www.frederick.edu/student-resources/das.aspx

Students under age 13 must be accompanied to the bathroom by a KOC staff member. A staff member will accompany the student to the bathroom location and wait outside in the hallway until ready to be escorted back to class. Instructors may also arrange scheduled bathroom breaks for the class to walk together with a KOC staff member.

Responsible students over 13 may go to the bathroom in pairs. Running in the hall, goofing off in the bathroom, making too much noise are examples of irresponsible behavior. If any age child is exhibiting these types of behavior, the student will be required to go with an escort.

#### **Behavior Policy**

All members of the FCC community regardless of disability/challenge (i.e. physical, learning, psychological, emotional, behavioral, etc.) or medical condition, must abide by the rules and regulations of our Student Code of Conduct and our Visitor Code of Conduct. Any inappropriate behavior (by instructors or staff members, parents, or students) will be dealt with immediately. All disruptive behaviors will be reported to FCC Security.

continued on next page  $\rightarrow$ 

# **General Program Information**

### continued

In the event that a student does not demonstrate appropriate behavior, the following procedures will take place (not all steps may be taken; some may be skipped):

- Verbal warning
- Removal from peers/activity to discuss concerning behavior
- Removal from room/group to address expectations to return to the group
- Parent/guardian contacted
- Removal from KOC class(es) and/or remaining summer programs
  without refund

Students are expected to maintain attention to the tasks, follow directions of instructors and staff, as well as regulate their behavior to ensure a functional learning environment for all students. Students can be temporarily suspended or expelled from the program if their behavior is continuous or serious in nature (i.e., physical violence) or if it is disrupting or having a negative impact for the other students within the class or group. All behavior incidents will be documented and kept securely in the KOC office. Parents/guardians will be notified via phone or email of all behavior incidents. If a student is temporarily suspended or expelled from the program, a refund will not be provided.

#### KOC maintains a zero-tolerance policy toward violence and bullying:

The program reserves the right to dismiss without refund any student who disrupts the classroom experiences of other students with violence, bullying, or other inappropriate behavior, and any student who refuses to cooperate with FCC instructors or staff.

"Bullying" is abusive conduct that is threatening, unwelcome, aggressive, hostile, intimidating, harassing, and/or unreasonable behavior that demeans, mentally or physically intimidates, or humiliates people either as individuals or as a group. Bullying is typically a repeated course of conduct but may occur as a single incident. Bullying can be conducted by an individual or multiple individuals. Bullying may, but need not, result in physical harm, emotional and/or psychological harm, economic harm, and/or reputational harm. Bullying is not limited to conduct between individuals with a certain relationship. For example, bullying may be peer to peer, subordinate to supervisor, supervisor to subordinate, and faculty/ employee to student, among other relationships.

#### Bullying includes, but is not limited to:

Verbal/written bullying, such as ridiculing, insulting, verbally abusing, or maligning a person, either in person or in writing; making abusive, threatening, or derogatory remarks to or about a person; and/or attempting to exploit an individual's known intellectual or physical vulnerabilities; and

**Cyberbullying**, such as bullying an individual using any electronic form, including, but not limited to, the internet, e-mail, cellular phones, and/or other electronic resources.

#### **Visitation Policy**

FCC does not permit parents/guardians or other individuals not enrolled in camp to visit a student during KOC hours. This includes Lunch Bunch. Only those employed by KOC or enrolled may attend a KOC class.

#### **Students with Disabilities**

Students with disabilities are welcome at FCC and are held to the expectations as explained in this document. Students are encouraged to independently participate in the program. To ensure all students have the opportunity to participate, if you require a personal care aide/ assistant, interpreter, etc. an accommodation plan is required. FCC is committed to providing equal opportunity and access for students with disabilities by removing barriers to participation and providing reasonable accommodations. Disabilities can include but are not limited to learning, attention, hearing, vision, psychological, chronic medical, and physical. Students with disabilities who are in need of accommodations or who have disability-related questions should contact Disability Access Services by phone: at 301.846.2408 (voice), email: DisabilityServices@frederick.edu, or go to their website https:// www.frederick.edu/student-resources/das.aspx

#### Accommodations

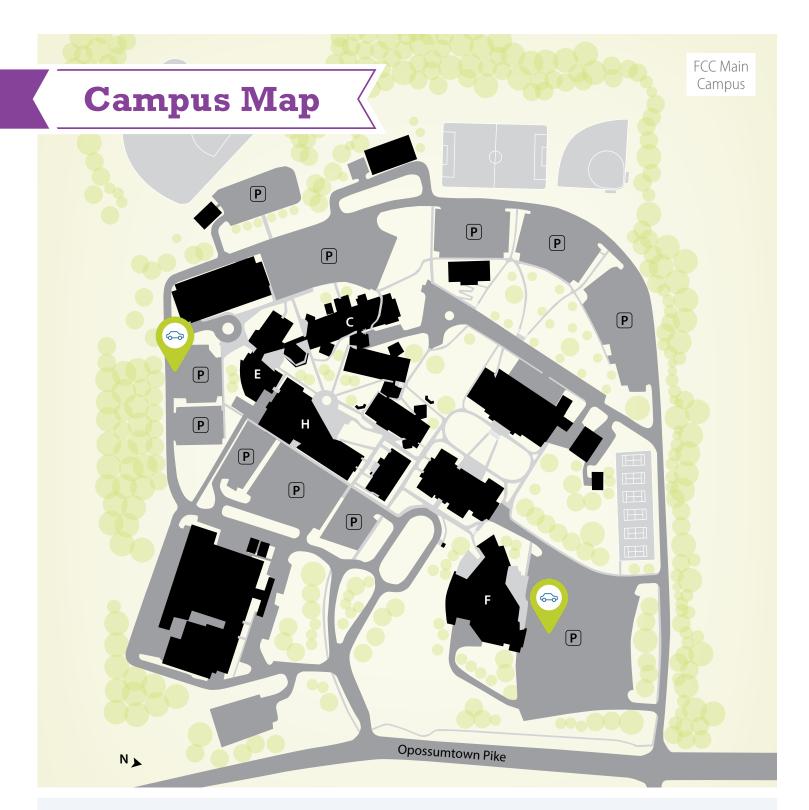
FCC makes every effort to accommodate individuals with disabilities for College-sponsored events and programs. If you have accommodation needs or questions, please call 301.846.2408. To request a sign language interpreter, please visit http://fcc-interpreting.genbook.com. If you have interpreting related questions, please email Interpreting@frederick. edu. Sign language interpreters will not be automatically provided for College-sponsored events without a request for services. To guarantee accommodation, requests must be made at least five workdays in advance of a scheduled event.

#### **Parent Handbook**

We recommend all parents read the KOC Parent Handbook for all procedures and information to be prepared for the first day of class.



frederick.edu/kocparenthandbook



#### **CAMPUS ADDRESS**

#### FCC Main Campus

7932 Opossumtown Pike Frederick, MD 21702

#### Visit frederick.edu for directions.

#### LOCATION KEY

»	Catoctin Hall
»	Conference Center
»	Visual & Performing Arts Center
»	Student Center, Cougar Café
	» »

#### DROP OFF / PICK UP\*

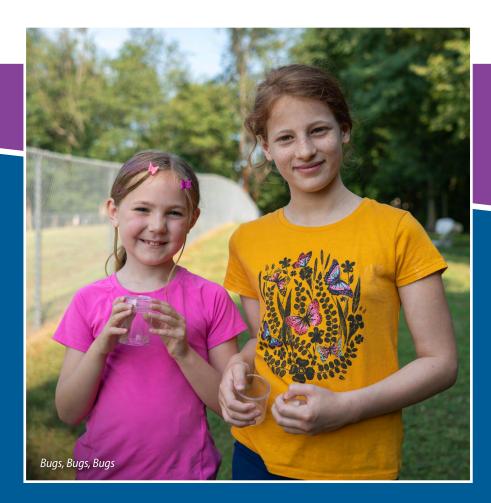
# Locations identified by the following icon:



\* Please check your room location to see which drop off/pick up spot is the best.



**Youth Programs** 7932 Opossumtown Pike Frederick, Maryland 21702



# Kids on Campus



Register for classes at frederick.edu/youth

Classes fill quickly. Register early to guarantee availability.