



CITY OF COLLEGE PARK
**YOUTH UMD SUMMER
CAMP SCHOLARSHIPS**

For Rising K-12 City Students



APPLY NOW!

APPLICATION DEADLINE:
March 13, 2020



CITY OF COLLEGE PARK 2020 UNIVERSITY OF MARYLAND YOUTH SUMMER CAMP SCHOLARSHIP APPLICATION

Available for rising K-12 City students who reside in the City of College Park

SCHOLARSHIP APPLICATION NOTE:

Youth (rising K-12) who reside in the City of College Park are eligible to apply. Scholarships are granted up to a maximum of \$400 per student. Students are eligible to receive a scholarship for one camp session only. Priority is given to youth who did not receive a City of College Park scholarship in previous years and youth applying to the summer reading program. ***This application is only for the scholarships.*** The camps featured within this application are not a complete list of camps available through the University of Maryland. For additional camps, please visit the web link noted at the bottom of page 10.

If your child receives a scholarship, regarding the next step is then to apply to the camp. We will assist in the process to apply to the camp.

Please see pages 14 - 15 for the Scholarship Application.

LIST OF UNIVERSITY OF MARYLAND YOUTH SUMMER CAMPS

STEAM (SCIENCE, TECHNOLOGY, ENGINEERING, ARTS AND MATH)

CYBER DEFENSE TRAINING CAMP

Description: Cyber Defense Training Camp is a 7-day residential summer program for rising 11th and 12th graders. Participants have the opportunity to expand their knowledge of cybersecurity and gain practical skills through instruction from an experienced security professional. Participants also learn about career options, hear from speakers on how to prepare to enter the field, students are introduced to the Advanced Cybersecurity Experience for Students (ACES) honors program offered at the University of Maryland.

Target Group: Rising 11th and 12th grade students

Dates: July 5 - 11

Time: Drop off, Sunday July 5 at 3:00 p.m. – Pick-up, Saturday July 11 at 12:00 p.m.

Cost: \$1000 The fee covers housing in a UMD resident hall, all meals, program materials, transportation to field trips and recreational activities once on campus. Transportation arrangements should be made for initial drop off and pick up.

Program Contact: Iribe Initiative for Inclusion and Diversity in Computing, 8125 Paint Branch Dr, College Park, MD 20742; (301) 405-7615; inclusion@cs.umd.edu

Note: Technical experience is recommended, including networking, Cisco Academy, and/or Java programming

Website: mcwic.cs.umd.edu/cyber



JUMPSTART COMPUTING ELEMENTARY CAMP

Description: JumpStart Elementary Camp is a one-week camp. Campers have an interactive learning experience in computing, robotics, and cybersecurity. Undergraduate students cover topics such as Python Art, Number Theory, Scratch, Cryptography and Robotics. Campers learn of additional resources to continue their learning. Campers should have a basic level of reading comprehension and math skills.

Target Group: Rising 4th and 5th grade students

Dates:

Session 1: June 22 – 26

Session 2: July 27 - 31

Time: 9:00 a.m. – 3:00 p.m.

Cost: \$150

Program Contact: inclusion@cs.umd.edu; 301-405-7615

Note: Before-care and After-care is available for an additional fee

Website: <https://inclusion.cs.umd.edu/outreach#camps>

MAKE YOUR OWN WEARABLES

Description: This is a one-week camp designed to introduce campers to the world of wearable technology. Campers take an inside look at the possibilities of creating wearable technology and the revolution behind such technology. Campers' talent and creativity will be fostered through the introduction of the principles of cloud computing, progressive web application development, electronics and the Internet of Things. This hands-on experience offers the student the opportunity to learn software, hardware, and applying Arduino programming to create wearable items such as light-up keychains, bracelets, and brooches, and time to explore their passion for creating fashion. Labs consist of creating a prototype design, on a breadboard, and verifying the design works.

Target Group: Rising 8th – 12th grade students

Dates: July 27 – 31

Time: 8:00 a.m. – 5:00 p.m.

Cost: \$200

Program Contact: inclusion@cs.umd.edu; 301-405-7615

Note: Before-care and After-care is available. The cost is \$50 per week.

Website: <https://inclusion.cs.umd.edu/outreach#camps>

M-POWER (EMPOWER) TOOLS SUMMER PROGRAM

Description: The eMpower Tools Summer Program is focused on enhancing self-efficacy and teamwork skills in middle school-aged girls, by teaching them to use power tools, safely and effectively, to accomplish a project goal. The week-long, commuter summer program exposes participants to the field of engineering in the hopes of inspiring their career aspirations. It provides an opportunity to engage with current women engineer students and professionals, and aims to strengthen participants' confidence and ability.

Target Group: Rising 7th or 8th grade girls

Dates: Monday, July 6 - Friday, July 10

Time: 9:00 am - 3:30 pm (There are no before or after-care options)

Cost: \$425. The fee covers all project materials and morning and afternoon snacks. Lunch is not provided.



Program Contact: Sama Sabihi, Coordinator of Outreach and Recruitment Programs; 301-405-0315; ssabih@umd.edu

Website: www.wie.umd.edu/k12/sstyf

SEAPERCH SUMMER CAMP 2020

Description: Students learn about robotics, science, technology, engineering and mathematics (STEM) while building a remotely operated vehicle (ROV). Students build a ROV from a kit and follow a curriculum that teaches basic engineering and science concepts. Students are involved in daily, team-building activities. Teams of 5-7 students work on the ROV together

Session 1: Monday, July 6 – July 17 (Rising 8th and 9th grade students)

Session 2: Monday, July 20 -July 31 (Rising 10th and 11th grade students)

Time: 8:30 am - 3:30 pm

Cost: \$775 - March 1 – April 30, 2020 / \$825- June 1 – June 15, 2020. Payment is due in full, at the time of registration. Camp fees are due at registration.

Program Contact: Mrs. LaWanda Kamalidiin; cmse@umd.edu, lsaddler@umd.edu

Website: <http://cmse.umd.edu/k12/summer/seaperch>

EXPLORING ENGINEERING (E2@UMD) AT THE UNIVERSITY OF MARYLAND

Description: Exploring Engineering at the University of Maryland (E2@UMD) is a one-week summer program for high school women (rising 11th and 12th graders) interested in pursuing engineering as a major. Participants reside on campus for one week and explore the world of engineering through hands-on activities, laboratory experiments, informative workshops, team challenges and seminars with professional engineers.

Target Group: Rising 11th and 12th grade students

Dates:

Session 1: Sunday, July 19 - Friday, July 24

Session 2: Sunday, July 26 - Friday, July 31

Time: Begins at 2:00 pm (Monday) and ends at 5:00 pm (Friday)

Cost: \$1300 per student. This fee covers all expenses excluding transportation to and from the University of Maryland. Transportation arrangements should be made for drop off and pick up. The fee is due upon acceptance to the program.

Program Contact: Becky Kenemuth, Assistant Director of Outreach; rzonies@umd.edu; 301-405-3283

Note: Application deadline is Sunday, March 1, 2020

Website: www.wie.umd.edu/k12/e2atumd

DISCOVERING ENGINEERING

Description: Spend a week discovering the vast field of engineering at the University of Maryland. Live on campus, meet faculty, tour one-of-a-kind labs and facilities, and learn about the various engineering disciplines offered at the University of Maryland.

Target Group: Check website

Dates: Check website

Cost: Check website

Program Contact: ,

Website: <http://www.engrscholarships.umd.edu/summer>



THE AMAZING SCIENCE DISCOVERY CAMP

Description: The Amazing Science Discovery Camp is a one-week, summer camp for students entering grades 3-5, with an interest in exploring the physical world. Each camp day is filled with exciting experiments, projects, educational demonstrations designed to capture their interest, knowledge and strengthen their appreciation of science, technology, engineering and math(STEM).

Target Group: Rising 3rd - 5th grade students

Dates:

Session One: July 13 - July 17, 2020

Time: 9:00 a.m. - 3:00 p.m.

Cost: \$250

Program Contact: physicscamps@umd.edu

Website: <https://umdphysics.umd.edu/events/aboutus-outreach/science-discovery-camp.html>

JUMP START 2020

Description: The Jump Start Program invites 50 rising high school juniors and seniors to participate in a week-long, summer science immersion program at the University of Maryland. The program was developed through a grant from the Howard Hughes Medical Institute and is now sponsored by UMD's College of Computer, Mathematical, and Natural Sciences. The theme for the Summer 2020 Jump Start program is biomedical science. Students learn how cellular and molecular techniques are changing the way we diagnose and treat disease through laboratory investigations, seminars, and professional development workshops.

Target Group: Rising 11th and 12th grade students

Dates:

Session 1: July 13 - July 17

Session 2: July 20 - July 24

Time: 9:00 am to 4:00 pm each day (M-F). Students will have a lunch break from 12:00 pm to 1:00 pm, during which they may purchase lunch from one of the many vendors at the Stamp Student Union. Participants are responsible for transportation to and from campus each day; no on-site housing is available.

Cost: \$200. This fee helps defray the cost of the program and is required to confirm your participation. All participants receive readings, laboratory protocols, all necessary laboratory materials/reagents, and a Jump Start t-shirt.

Program Contact: Dr. Kaci Thompson, Director, 301-405-3353, HHMI@umd.edu

Note: This online application form must be submitted and all supporting materials postmarked by March 15, 2020

Website: <http://hhmi.umd.edu/jumpstart/>

S.P.I.C.E. CAMP

Description: SPICE (Students with Potential and Interest, Considering Engineering) Camp is a one-Week, commuter program for young women interested in exploring the field of engineering. Students are introduced to the world of engineering through projects, tours and guest speakers. Each activity is intended to highlight the relevance of engineering in our daily life and demonstrate ways engineering can be utilized to improve societal problems. All activities are supervised by current engineering students and conducted in a safe learning environment at the University of Maryland, College Park.

Target Group: Rising 9th and 10th grade girls



Dates: Monday, June 22 – Friday, June 26

Time: 9:00 am - 3:30 pm

Cost: \$425. Fee covers all project materials, transportation once on campus, and a morning and afternoon snack. Students should bring their lunch.

Program Contact: Ms. Sama Sabihi, Coordinator of Outreach and Recruitment Programs, Women in Engineering Program; ssabihi@umd.edu; 301-405-0315 and Marissa Massey, Coordinator of Outreach, Recruitment, and Special Programs' Center for Minorities in Science and Engineering; [mmassey@umd.edu](mailto:mmmassey@umd.edu); 301-405-3881.

Website: <http://www.cmse.umd.edu/k12/summer/spice>

SUMMER READING PROGRAM

Description: The Summer Reading Program is an instructional intervention program designed to help children strengthen their reading and writing skills. The program is held at an elementary school near the University of Maryland's College Park Campus. Trained reading teachers provide instruction in the areas of writing, spelling, phonics, vocabulary, reading fluency and comprehension. Students have multiple opportunities to read a variety of children's literature and to participate in engaging, small-group activities.

Target Group: Grades 1 – 6

Dates: July 6 – 22, Monday through Thursday

Time: 8:30 am – 12:00 pm

Location: Greenbelt Elementary School

Cost: Full Scholarship

Also, Prince George's County Parks and Recreation offers summer camps for parents interested in programs for the afternoons, as the summer reading program ends at 12:00 p.m. For more information: www.pgparcs.com/Things_To_Do/Day_Camps_and_Playgrounds.htm. The Parks and Recreation camp fee of \$60 is separate from the summer reading camp.

Program Contact: Dr. Ayanna Baccus, Clinical Faculty and Summer Program Director, Jennifer Albro, Program Graduate Assistant; marylandreading@umd.edu; (301) 405-3324, Maria Somarriba (habla español); (301) 405-3570

Note: Youth applying to the summer reading program are given priority for a scholarship.

Website: <https://sites.google.com/view/umd-reading/home>

TERP YOUNG SCHOLARS

Description: Terp Young Scholars offers high school students the opportunity to experience the challenge, excitement and independence of campus life at the University of Maryland. In Terp Scholars, high school students learn from distinguished faculty, explore new academic fields and earn three university credits at a top-tier university. In addition to innovative courses, Terp Scholars also offers optional afternoon, evening, and weekend activities that provide a glimpse of the University of Maryland's rich campus life. Students can choose to live on campus as residential scholars or commute each day as commuter scholars.

Target Group: Rising 9th-12th grade students

Dates: July 12-31

Cost:

\$4,000 - residential package fee

\$2,750 - commuter package fee

\$4,200 - international residential package fee

2020 Courses: American Studies: Film and American Culture Studies; Anthropology: Forensic



Sciences; Architecture: Discovering Architecture; Biological Sciences: Environmental Biology; Computer Science: Introduction to Web Programming Using HTML/JavaScript; Criminal Justice: Introduction to Criminology; Economics: Putting a Price on the Environment; Engineering: Fire Safe Building Designs; Engineering: Engineering Design; Government & Politics: International Political Relations; Jiménez-Porter Writer's House: Creative Writing Workshop; Journalism: Introduction to Social Media and Audience Engagement; Kinesiology: Kinesiology (Movement & the Human Body); Medicine: Modern Medicine; MLAW: Mock Trial; MTECH Institute: Biopharmaceutical Production; MTECH Institute: Discovering New Ventures-Startup Companies; Philosophy: Artificial Intelligence: Brains, Minds, and Machines; Psychology: Multicultural Psychology in the U.S.; Psychology: Social Psychology

Program Contact: Ashley Mena, Program Coordinator, Office of Extended Studies; tys@umd.edu ; 301-405-7762

Website: <http://tys.umd.edu>

MARYLAND TERRAPIN MUSIC CAMP (FORMERLY SUMMER YOUTH MUSIC CAMP)

Description: This day camp is designed for rising 5 – 12 graders who, have a passion for music. Instruction will seek to heighten musical experiences, develop musicianship and advance instrumental and vocal technique through ensemble and solo performance.

Target Group: Rising 5th – 12th grade students

Dates:

Band Camp: Sunday, July 19 - Friday, July 24, 2020

Choir/Orchestra Camp: Sunday, July 26 – Friday, July 31, 2020

Time: 9:00 am - 3:30 pm

Location: Clarice Smith Performing Arts Center

Cost:

\$375 - Before Feb. 15, 2020

\$395 - Feb. 15 - June 15, 2020

\$435 - After June 15, 2020 (if space is available)

Program Contact: (301) 405-4646; musiccamp@umd.edu

Note: Optional aftercare is offered from 3:30-5:30 p.m. Monday through Thursday each week for \$50.

Website: <http://www.music.umd.edu/musiccamp>

TERRAPINS EXPLORING RECREATIONAL POSSIBILITIES (TERP QUEST)

Description: TERP Quest is a recreational summer day camp managed by University Recreation and Wellness. There are six themed camp weeks offered. Each include a variety of activities. No two days are the ever the same.

Target Group: Children entering 1st through 7th grade

Dates:

Week 1: June 29 (No camp July 3);

Week 2: July 6;

Week 3: July 13;

Week 4: July 20;

Week 5: July 27;

Week 6: August 3

Time: 8:30 am - 4:30 pm; Parents of campers not enrolled in after-care will be charged a Late Pickup Fee of \$1.00 per minute, per child, after 4:30 pm. This fee must be paid before the camper can return to camp.



Cost: \$270 per child, per week (includes T-shirt).

Before-care (7:30 am– 8:30 am): \$25.00/week; After-care (4:30 pm- 6:00 pm): \$30.00/week;
Combined care (before and after): \$50 a week. The weekly fee for Week 1 is \$220 because there is no camp on Friday, July 3; before camp care is \$20; after camp care is \$25, and combined care is \$40 for Week 1.

Program Contact: Kurt Klier, Camp Director; (301)226-5500; kklier@umd.edu;
Ranier Tandaju, Assistant Camp Director; (301)226-5500; rtandaju@umd.edu; Montrell Cade, Assistant Camp Director; (301)226-5500; mcade@umd.edu

Website: <http://terpquest.umd.edu>

STUDIO A CAMP (FORMERLY ART AND LEARNING CENTER SUMMER ARTS CAMP)

Description: Studio A offers four, one-week, summer arts day, camp sessions. Each week, campers participate in three art specialties. Specialties change each session and are facilitated by art professionals, with certifications and training, in drawing and painting, sculpture, media, music and dance.

Target Group: Ages 6 – 12

Dates:

Session 1: July 6 - 10

Session 2: July 13 - 17

Session 3: July 20 - 24

Session 4: July 27 - July 31

Time: 9:00 am – 4:00 pm

Cost: \$225 a session. After-care (4:30-5:30 p.m.) is additional, \$40 a week.

Note: If campers are interested in different mediums, it is encouraged to register for more than one session.

Program Contact: 301-314-ARTS; studioa@umd.edu

Website: thestamp.umd.edu/StudioA/Summer_Art_Camps

MATHLETICS

Description: Mathletics is a three-week, summer camp for middle school students. The camp goal is to immerse students in the rapidly growing world of sports data analytics and build their knowledge of statistical concepts and the data science process. Activities are led by faculty from University of Maryland, local county teachers and University of Maryland undergraduate students majoring in a STEM field. Students learn practical skills, such as how to collect data and perform statistical analysis of the data. Students also get to engage in an end-of camp, personal statistics project in a field of interest to them. Students are exposed to athletic coaches, recreational activities and data collection.

Target Group: Current 6th, 7th, and 8th grade students

Dates: July 6 - July 24, 2020

Time: 9:00 am – 4:00 pm M-F

Cost: \$150 (Registration fee)

Note: Application for camp opens March 20

Program Contact: Stephanie T Brown, Ph.D.; (301)405-5211; mimaue@umd.edu

Website: <https://education.umd.edu/research/centers/mimaue/mathletics>



SPORTS

WOMEN'S BASKETBALL SUMMER CAMP

Description: Maryland Women's Basketball Individual Day Camp is for beginner and advanced players seeking to improve fundamental skills of basketball such as shooting, ball handling and team dynamics. Players will have fun, meet new people as well as receive individual attention from the Maryland Women's Basketball staff and instructors.

Target Group: Girls, ages 8 - 18

Dates:

Day Camp 1: July 6 – July 10, 2020

Day Camp 2: July 27 – July 31, 2020

Time: 9:00 am – 5:00 pm; Camp check-in is at 8:00 am - 9:00 am on first day

Cost: \$375/\$400 Cost depends on registration period. Check website for more information.

Program Contact: Maryland Women's Basketball Camps and Clinics ,0726 XFINITY Center, College Park, MD 20742; (301) 314 -1747; umdwbbcamps@gmail.com; Jennifer C. Elkonoh, Coordinator; jelkonoh@umd.edu

Website: https://marylandwbbcamps.com/?DB_OEM_ID=29700 (Check out additional one day camps)

UNIVERSITY OF MARYLAND WOMEN'S GYMNASTICS

Description: This camp is designed to teach the campers the fundamentals of gymnastics. The camp's goal is to meet the needs of each individual gymnast. Daily rotations of vault, bars, beam, floor, trampoline, strength, dance and flexibility is included. All levels of campers will work with all our coaches!

Target Group: For all levels, Ages 7-18(for eligibility of a City scholarship, gymnast must be a rising k-12 grade student)

Dates:

Session 1 - Commuter: June 18 – 20

Session 1 - Overnight: June 18 – 20

Session 2 - Commuter: August 2 – 4

Session 2 - Overnight: August 2 – 4

Session 3 - Commuter: August 5 - 7

Time: 9:00 am - 8:00 pm

Cost: \$250 registration fee; \$20 discount for multiple sessions; \$10 sibling discount

Program Contact: edooley@umd.edu; (301) 314-9400

Website: <http://www.marylandgymnasticscamps.com>



MARYLAND BASKETBALL CAMPS

Description: The University of Maryland is excited to offer a great camp experience to young men ages 8 to 18.

Dates/Time/Cost:

Individual Camp:

Overnight Session 1: June 21 - June 24 - \$570; Includes housing, meals, camp T-shirt and camp tuition. Check in 3- 5 pm. Check out 12 noon on final day.

Commuter Session 1: June 21 - June 24- \$390; Includes lunch & dinner, camp t-shirt and camp tuition. Campers NOT staying overnight should be dropped off at 8:45 am and leave at 9:00 pm.

Overnight Session 2: July 22 – July 25 - \$570; Includes housing, meals, camp T-shirt and camp tuition. Check in 3- 5 pm. Check out 12 noon on final day.

Commuter Session 2: June 22 – June 25 - \$390; Includes lunch & dinner, camp T-shirt and camp tuition. Campers NOT staying overnight should be dropped off at 8:45 am and leave at 9:00 pm.

Team Camp:

Session: June 13-14, 2020

Program Contact: 301-314-7029; basketballcamp@umd.edu

Website: <https://mdbasketballcamps.com/>

GYMKANA SUMMER CAMP

Description: Extends the philosophy of the University of Maryland’s Gymkana Troupe by providing an opportunity for boys and girls of all abilities to learn gymnastics, while promoting healthy, drug-free living. Our camp provides an environment for children to learn and participate in gymnastics without the pressure of competition.

Program #1: GymTots Co-ed ages 5, 6, & 7*; includes tumbling, selected apparatus, trampoline, and games to develop fundamental movements and body control.

Program #2: Girls Ages 8 through 16, all levels welcome; includes instruction in women’s gymnastics apparatuses, tumbling, trampoline, vault, double mini-trampoline, acrosport and conditioning.

Program #3: Boys Ages 8 through 16, all levels welcome; includes instruction in men’s artistic gymnastics apparatuses, tumbling, trampoline, vault, double mini-trampoline, acrosport and conditioning.

Dates:

Session 1: June 22 – June 26;

Session 2: June 29 - July 2 (no camp July 3);

Session 3: July 6 - July 10;

Session 4: July 13 – July 17;

Session 5: July 20 – July 24;

Session 6: July 27 - July 31

Time: 9:00 am – 4:00 pm

Cost:

\$285.00 per session; \$240 for Session 2 (June 29 -July 2); 10% off each additional session

Morning Care: \$30.00 per week or \$12 a day; *\$25 for Session 2; After-care: \$30.00 per week or \$12 a day; \$25 for Session 2

Note: *Students age 7 who have prior gymnastic experience may enroll in program #2 or #3 with special permission. Swimming is included Mon-Thurs for all three programs. No camp on July 3.

Website: <http://gymkana.umd.edu/camp>



NIKE JUNIOR CAMPS AT THE UNIVERSITY OF MARYLAND

Description: Campers receive daily, on-course instruction with University of Maryland staff alongside nationally recognized college coaches and players in small groups. Participants will receive a Nike amenity package including a Nike hat, drawstring bag, one dozen SRIXON golf balls, camp workbook, and graduation certificate. Additionally, campers engage in supervised evening activities on campus. The camp provides a healthy and positive learning environment, designed, to help every camper get better!

Dates:

Session 1: June 14 – Jun 17

Session 2: July 19 – July 22

Time: 9:00 am – 9:00 pm (day) and overnight (check-in/registration is 10:00 am - 11:00 am. Checkout is 3:30 pm - 4:00 pm immediately following the graduation ceremony on the last day of camp).

Cost: Extended Day \$950; Overnight: \$1095; The Overnight fee includes all golf instruction, course play, evening activities, housing and all meals. The Extended Day fee includes all of the above except housing and breakfast.

Program Contact: Jason Rodenhaver, Camp Director; 1-800-645-3226

Website: <http://www.ussportscamps.com/golf/nike/nike-golf-camp-university-of-maryland>

SASHO CIROVSKI'S BOYS SOCCER CAMP

Description: Sasho Cirovski's Soccer Camp is to teach and aide in development of skills that are effective and fun in an environment of positive reinforcement and communication to enrich each camper's soccer experience. The goal is for each camper to be engaged and empowered to fully reach his potential as a soccer player. Learning exercises and functional training games have been designed to teach individual techniques, skills and tactics through creative and motivating sessions. All training sessions are conducted in relationship to the ball.

Target Group: ages 6 - 14 (Session 1A-1C) & ages 10 - 18 (Session 2 & 3(Elite ID Camp 1&2)

Dates:

Session 1A and 1C: June 24 – June 26, 2020 - UMD Day Camp at 2 locations concurrently (University of Maryland, College Park, and Sandy Spring Friends School, Sandy Spring, MD)

Session 1B: July 27– July 31, 2020 (University of Maryland, College Park)

Session 2: June 28 – July 1, 2020 (Overnight and Extended Day)

Session 3: July 12 - 15

Time:

Day Campers: 8:30 a.m. – 3:00 p.m.

Extended Day Campers: Check-in on first day is between 10:00 a.m. and 12:00 p.m.

Day 2, 3, and 4: 8:30 a.m. – 8:30 p.m.

Overnight Campers: Check-in between 9:30 a.m. and 11:30 a.m.

Camp concludes 12:00 p.m. on last day

Cost:

\$350 - Day Camps (Session 1A-C)

\$595 - Extended Day (requires \$200 deposit)

\$695 - Overnight (requires \$200 deposit)

Note: Fee include meals and t-shirt. All Campers need their own, age appropriate, soccer ball to bring to their session each day

Program Contact: Camp phone, (410)707-4424, marylandsoccercamp@umd.edu; Miles Vaughn, (301)314-7005

Website: <http://www.marylandsoccercamp.com>



PHYSICS OF QUIDDITCH

Description: This innovative program combines physics, sport of quidditch, and literature of the Harry Potter novels and movies. The camp's focus is teaching participants physics concepts and playing quidditch. Campers learn about the physical universe by exploring the magic of Hogwarts and the concepts of mechanics, optics, magnetism, and modern physics. Participants learn the exciting sport of quidditch and have scrimmages daily while practicing athletic skills. Campers are sorted into two "houses," in preparation for a championship quidditch game. Camp ends with a luncheon for participants and parents, a presentation of science concepts learned and the championship quidditch game.

Target Group: Rising 4th - 9th grade students

Dates:

Session 1: June 22 - 26, 2020 (Rising 5-7 graders)

Session 2: July 6 - 10, 2020 (Rising 7-9 graders)

Time: 9:00 am - 4:30 pm

Cost: \$275/session

Program Contact: physicscamps@umd.edu

Website: <https://umdphysics.umd.edu/events/aboutus-outreach/outreach-physics-quidditch.html>

See more UMD camps at: www.search.umd.edu (Go to search, type in "2020 Summer Camps")

If you find a camp sponsored by the University of Maryland that is not listed here, please share it with us at families@collegetparkmd.gov. We will be happy to hear about it.

For more information, please call the City's Youth, Family & Senior Services at 240-487-3550 or email lmoore@collegetparkmd.gov.



FREQUENTLY ASKED QUESTIONS

1. I have more than one child. Can each child be awarded a scholarship?

Yes. However, please fill out a separate application per child.

2. My child is home-schooled, can I still apply?

Yes, if the child is entering grade K-12 (2020-2021 school year) and lives in the City of College Park.

3. Do I need to register with the UMD camp or will you?

When you are contacted by the City of College Park that your child has received a scholarship, you will receive information about the next step of registering your child for the camp.

4. How will I be contacted that I have or have not received the scholarship?

You will be contacted by email or U.S. mail with the addresses you provided on your application whether or not your child has received a scholarship.

5. What if my child cannot make the camp after we register?

If after registering your child is unable to attend the camp, you need to contact us at least 2 weeks in advance so another child may be able to use the funds towards his/her camp. If you do not notify us in advance, you will not be eligible for a scholarship for at least the next year.

6. Who can I contact with questions?

Latisha Moore, Executive Assistant with the City of College Park's Department of Youth, Family and Senior Services will be happy to answer any questions you may have. Her email address is Imoore@collegetparkmd.gov. Her office number is 240-487-3550 ext. 1.

7. Do you provide transportation to the camp?

No, you are responsible for the transportation to and from the summer camp.

8. The camp my child wants to attend is more than \$400, can I still apply?

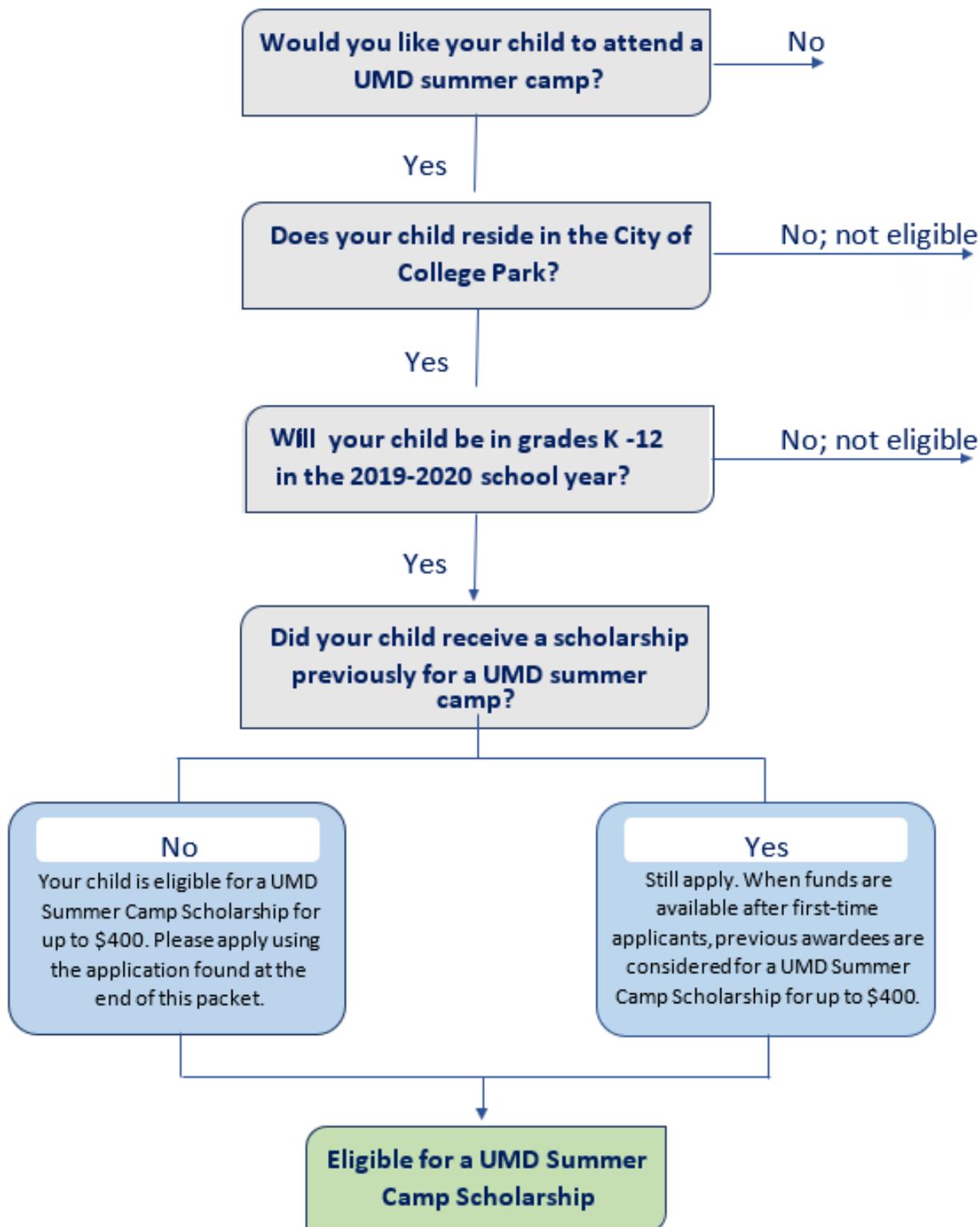
Yes. However, if a camp costs more than \$400, you are responsible for paying the difference.

9. If the camp I choose is less than \$400 can I put the remaining monies towards a second camp?

No, only one scholarship per child is awarded up to \$400.



Summer University of Maryland Youth Camp Scholarships





CITY OF COLLEGE PARK SCHOLARSHIP APPLICATION FOR 2020 UNIVERSITY OF MARYLAND YOUTH SUMMER CAMP

Available for rising K-12 City students who reside in the City of College Park

Please complete this application fully and completely

I. APPLICANT INFORMATION

Child's Name: _____ Age: _____ Grade _____

School: _____

Parent's Name: _____

Parent email address (print clearly): _____

Home Address: _____

Home Number: _____ Parent Cell Number: _____

This program is sponsored by the City of College Park's Education Advisory Committee. Youth who live in the City of College Park are eligible to apply. One application per student. Students are eligible to receive a scholarship for one camp session only. Awards are granted up to a maximum of \$400 per student. Priority is given to youth who have not received a scholarship in **previous years**. **Deadline is Friday, March 13, 2020; Notification by April 3, 2020.**

Signature of Parent/Guardian

Date

II. SUMMER CAMP INFORMATION

List in Order of Preference UMD Summer Programs of Interest (Select from the UMD websites or attached list)

Name	Session Dates	Cost
1)		
2)		



FOR YOUTH TO COMPLETE: I want to go to a UMD Summer Camp because...

for additional space, use the back of the application

II. EDUCATOR/COACH INFORMATION

I recommend that *(Name of Student)* _____ be considered for a City of College Park University of Maryland Summer Camp Scholarship because...

Signature and print name of Educator/Coach

School or Organization

Phone Number

RETURN THIS FORM by March 13, 2020 at 5:00 p.m. electronically to Imoore@collegetparkmd.gov or to

City of College Park
Department of Youth and Family Services
4912 Nantucket Road College Park, MD 20740
ATTN: LATISHA MOORE

For more information call 240-487-3550 ext. 1 or email Imoore@collegetparkmd.gov.