

Family Information Packet



TECH TREK CAMP FOR GIRLS – New Jersey

A project of the American Association of University Women and Stockton University

Meet & Greet date: Sunday, May 17 1-3:00pm at [Stockton University](#) or

Join from PC, Mac, Linux, iOS or Android: <https://stockton.zoom.us/j/9075179146>

Or iPhone one-tap :

US: +13092053325,,9075179146# or +13126266799,,9075179146#

Or Telephone - Dial (for higher quality, dial a number based on your current location):

US: +1 309 205 3325 or +1 312 626 6799 or +1 646 931 3860 or +1 929 436 2866
or +1 301 715 8592 or +1 305 224 1968 or +1 253 205 0468 or +1 253 215 8782 or +1 346 248 7799 or +1
360 209 5623 or +1 386 347 5053 or +1 507 473 4847 or +1 564 217 2000 or +1 669 444 9171

Meeting ID: 907 517 9146

International numbers available: <https://stockton.zoom.us/j/9075179146>

Camp dates: Sunday, July 26 – Saturday, August 1

Arrival times will be staggered to facilitate move-in on Sunday, July 26:

9:00, 9:15, 9:30, 9:45am or 10:00, 10:15, 10:30, 10:45am

Pickup times **begin as early as 8:00am** but **no later than 11:00am** on Saturday, August 1

Stockton University is located at 101 Vera King Farris Drive, Galloway NJ 08205

between GS Parkway exits 41-44 and AC Expressway exit 12:

EXPECT (and plan for) Shore Traffic Delays

Camp Location: Stockton University – Galloway Campus <https://stockton.edu/maps/index.html>

Print: <https://techtrek-nj.aauw.net/files/2026/03/Stockton-Campus-Map-for-Pick-Up-and-Drop-Off.pdf>

This packet includes/links to the following:

- Checklist & What to expect - link to Camp Schedule: <https://techtrek-nj.aauw.net/calendar/> (July)
- Tech Trek Rules/Dress Code/Cell phone/Core classes/Field Trip/Why Tech Trek/ADA policy
- Medical Use Form – **must be printed, completed, and brought to camp**

Please fill out [Online Registration link](#) (see email) and return (mail, scan/email, or bring on May 17):

- Online: Core Class & Professional Women Networking Preferences, Parent Permission Forms
- **Print & Mail/Bring:** Immunizations, Health Insurance ID Card, **Page 12 Medical Use Form**

STAFF CONTACT INFORMATION - Camp Web site: <https://techtrek-nj.aauw.net/>

Meghan Hooper-Jackson	Jackie McGuinness	Stacy Trimble	Claudine Keenan
Camp Director	Camp Director	Camp Director	Assistant Director
609-713-6479	609-351-2391	732-768-8298	609-339-9914

AAUWSTEMCAMP@stockton.edu

☐ Same Camp Email for all Directors

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Checklist for parent/guardian

- Read through the material in this packet
- Complete [on-line registration](#) BEFORE Meet & Greet on May 17:
- Email or mail a copy or photo of health insurance ID card (front and back)
- Obtain Immunization record (email, mail, or bring to Meet & Greet - Due no later than June 13)
- Complete Medical Use Form, page 12. Bring this form to camp, even if no medications are needed. If medications are needed, pack them in a clear plastic bag with original containers and labels.

Checklist for Camper

- Select Professional Women fields and customized core class topics from pages 4-5
- Practice staying off cell phones for a few hours every day

WHAT TO EXPECT

We prefer email between parents and camp staff from now until camp begins. Please check your email inbox regularly so you can receive Tech Trek information and respond quickly. If needed, please “whitelist” our camp email address: AAUWSTEMCAMP@stockton.edu - The <https://techtrek-nj.aauw.net/> has info, too.

Cell phone numbers to contact camp administrators should be used for urgent matters only.

Cancellation Policy

If you find that your camper cannot attend camp for whatever reason let your camp director know immediately so another girl is able to take her place. The \$50.00 fee is NON-REFUNDABLE.

TECH TREK CAMP RULES

1. Observe the camp schedule.
2. Cooperate with chaperones, teachers, and group leaders at all times.
3. Participate in all classes and activities.
4. Be polite and respectful to everyone.
5. Campers will not be permitted to walk campus or enter buildings alone at any time.
6. No smoking, vaping, tobacco or alcohol products of any kind.

DRESS CODE

Campers represent their families, schools, communities, and Tech Trek, which encourages a professional future for campers. While we want campers to be comfortable, they should also be dressed appropriately.

Not allowed at Tech Trek: Bare midriffs or sheer tops, backless, strapless or spaghetti strap tops, Clothing with profanity or offensive slogans or messages, alteration of the official Tech Trek T-shirt.

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CELL PHONE/ELECTRONICS POLICY

While AAUW Tech Trek is a celebration of girls and Science, Technology, Engineering and Mathematics, experience has shown us that limiting the use of cell phones during camp allows for a more positive, hands-on series of activities than allowing open access to phones.

For this reason, campers will be asked to pack their cell phone and charger in a large Ziploc-style plastic bag, labeled with their name, before arriving at camp. Camp volunteers will secure every girl's phone in a dorm leader's room (same floor as the campers) to keep the phones charged and accessible.

Campers may use their phones to call home twice: from approximately 4:15 – 5:55pm, on Tuesday, July 28, and again on Thursday, July 30. Based on our activities (and weather) times may vary. Campers with an urgent need to access their phones may ask Camp Co-Directors, who will be on-site for the entire camp.

Families may reach their campers with urgent matters by phoning the Camp Directors or Assistant Director, numbers on page 1 of this packet.

Please read the following pages before you proceed to complete the online registration forms. Please keep this packet handy, along with your vaccination records, and your health insurance ID card.

CAMP PACKING LIST

Please note that this list is based on the experiences of past campers and does not require you to purchase anything. If there are any items on the list that you would like to ask our camp sponsors to provide for your camper, please indicate those when you complete the online registration form.

Camp **will provide** these items

Two camp t-shirts and one t-shirt for tie-dye
Drawstring cinch bag with zippered pocket
Refillable water bottle (for hydration stations)
Breakfast, lunch, and dinner every day of camp
Disposable plastic rain poncho and flashlight
Single-occupancy dorm with twin foam mattress
Generic brand sunscreen, bug repellent, lotion
Tylenol, Advil, Pepto, tissues, menstrual supplies
All materials, supplies, and equipment for camp

Campers **may opt to bring** these items

A light jacket, sweater or windbreaker
Optional backpack or purse
Personal beverages (rooms have a micro-fridge)
Personal snacks
Umbrella
Additional foam padding or sleeping bag
Personally-preferred brands of outdoor care
Personally-preferred hygiene (meds, see below)
Alarm clock, watch, camera, or iPod for music

Campers must bring these items (donors/sponsors have generously offered to provide any you need – just complete the online registration form and indicate which you would like to request them to buy)

- Additional t-shirts and wide-strap tank tops, shorts, pants, leggings, underwear, socks (bring extra)
- Closed-toe sneakers **required** in science labs and forests, flip-flops/shower shoes **in dorms only**
- Personal toiletries:** soap, shampoo, conditioner, toothpaste, toothbrush, lotion, hair brush, deodorant
- Bathing suit and beach towel for field trip to Stockton Atlantic City beachfront/ocean seining
- One dressy outfit** (slacks, skirt or dress) for Professional Women's Networking Dinner Thursday night
- Twin sized sheets, light blanket, and comforter (air conditioning varies), bath towel, wash cloth**

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Professional Women in Science, Technology, Engineering, and Math Careers: Networking Dinner Thursday, July 30, 2026 5:00 – 8:00pm

Campers should **pack one dressy summer outfit** to attend the Professional Women’s Networking Dinner. Before, during, and after dinner, Professional Women from the following list of fields will be rotating from one table to another, based on camper preferences. Please read through this list to prepare for ranking your favorite fields in priority order. Volunteers will do our best to seat women from your top fields at your table during one or more of their planned “speed networking” rotations.

Biological Science	Environmental Engineering	Mathematics
Chemical Science	Forensic Science	Medicine
Electrical Engineering	Instructional Technology	Software/Computer Science
Environmental Science	Marine Biology	Systems Engineering

Core Class Selection: Read First, then Select Online - each is one day unless otherwise noted

All Tech Trek girls will attend customized core classes from Mon-Tuesday, Thur-Friday, 9:00am-11:45am. We cannot guarantee campers will get their top choices for all four days of core class, but volunteers will make every effort to see that each camper is in as many of their top-ranked choices as possible, based on reply dates. Please remember that Core Classes are an opportunity to learn something new. Girls do no homework and take no tests. All classes are hands-on and taught by experienced, female teachers.

Astronautical Engineering

What does it take to launch something into the sky? In this workshop, campers dive into the fundamentals of astronautical engineering — exploring how thrust, drag, and lift shape the science of flight. They'll start by designing and testing soda-straw rockets, then scale up their ideas to build and launch full bottle rockets, applying everything they've learned along the way.

Become a Junior Naturalist!

From forest floor to freshwater stream, this workshop immerses campers in the ecosystems right outside our door. Through a guided nature walk on Stockton's campus, hands-on plant and animal identification, and live macroinvertebrate sampling, campers explore how local species survive — and why protecting them matters.

Aeronautical Engineering

Flight isn't magic — it's physics. In this hands-on workshop, campers dig into the principles that make flight possible, from Bernoulli's principle to Newton's third law of motion. After experimenting with these forces up close, teams collaborate to design and test their own hot air balloons, discovering firsthand how small changes in design can mean the difference between lift-off and staying grounded.

Medicine and Diseases

From infection to treatment, this workshop puts campers inside the science of disease and medicine. Through hands-on lab experiments, simulate how diseases spread, examine how antibiotics work — and why resistance is a growing threat — and explore the different ways medicine is delivered to the body.

Deep Dive into DNA (two-day workshop)

DNA is the molecule behind identity, inheritance, and even criminal investigations. Over two days, campers build edible models to understand its structure, extract real DNA from fruit, and step into the role of forensic scientist — using DNA evidence to solve a crime. Biology has never been this hands-on.

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Eco-homes

Campers will explore how thoughtful design can solve real environmental challenges — from scorching desert heat to flood-prone coastlines. Working in groups, we will investigate sustainable building features and then put their ideas into action, designing and constructing a model home tailored to the unique demands of a specific geographic location.

Virtual Robotics

What if you could build and program a robot without any physical parts? In this workshop, campers do exactly that using VEXcode VR — a cutting-edge virtual platform that puts a programmable robot in their hands through code alone. Writing in Python, they'll tackle increasingly complex challenges, think like engineers, and walk away with a genuine foundation in both programming and robotics.

STEM Lingo

Self-driving cars. Collision-avoidance systems. Smart robotics. They all rely on one critical technology — and in this workshop, campers build it themselves. Created by a former NASA rocket scientist on a mission to make STEM more accessible, this workshop guides campers through using Arduino to program a fully functional distance sensor, turning a cutting-edge concept into a hands-on reality.

Art in Motion

Students will dive into the whimsical world of automata, engineering their own simple moving sculptures that come to life with cranks, cams, and imagination. As they tinker, test, and troubleshoot, they'll discover how motion can turn even the simplest idea into a tiny mechanical performance. By the end, each student will have a charming kinetic creation that feels part art project, part miniature magic trick.

Data Me: The Self-Portrait Remix

Students will turn their everyday data—everything from playlists to sleep habits—into a bold, imaginative self-portrait that reveals who they are in unexpected ways. They'll look at contemporary artists who treat data like a creative playground, proving that numbers can be just as expressive as paint. By the end, students will craft a portrait that's part art, part analytics, and totally them.

Paper, Paper, Paper

What can you build with just paper? More than you'd think. Paper, Paper, Paper takes campers through a series of hands-on engineering challenges, using one of the world's most humble materials to explore some of its most fascinating concepts. From aerodynamics and flight to electrical circuits to structural load and design, campers design, test, and refine their creations — learning that great engineering isn't about fancy equipment, it's about creative thinking.

Quantum Physics/AI

Quantum physics and AI aren't just buzzwords — they're reshaping the world. In this workshop, campers explore both frontiers through hands-on activities and challenges, uncovering how matter behaves at the smallest imaginable scales and how machines are learning to think.

Physics with Lissajous Figures

Light doesn't just travel in straight lines — it dances. In this workshop, campers build a real laser device, carefully arranging mirrors to bounce and bend light into mesmerizing Lissajous figures — intricate, looping patterns that reveal the hidden mathematics of wave motion.

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FIELD TRIP EXPERIENCE

Stockton University operates an oceanfront campus located on the boardwalk of Atlantic City. Our marine biologists and their research assistants conduct ongoing studies of waves, coastline erosion, and thriving salt-water species. For a view of the Field Trip location for Wednesday, July 29, please visit this site from a previous camp: <https://stockton.edu/news/2019/picture-stockton-helping-girls-sea-a-future-in-science.html>

After breakfast on Wednesday, mini-vans will transport the campers from the Galloway Pinelands campus to the Atlantic City beachfront campus. Campers will eat lunch there, back to Galloway before dinner.

Why Tech Trek?

Visit www.aauw.org

The American Association of University Women (AAUW) is a leading voice in advancing equity for women and girls through advocacy, education, philanthropy and research and has been for more than 130 years. In 1997 one of AAUW's member's, Marie Wolbach, used a grant from the national office to begin Tech Trek. AAUW's national office expanded the Tech Trek camp program throughout the United States due to its successful implementation by AAUW of California. Stockton has offered camp in New Jersey since 2015.

AAUW's research report *Why So Few?: Women in Science, Technology, Engineering, and Mathematics*, (available for free [download](#)) investigates the gender gap in STEM professions and provides methods for overcoming stereotypes and gender bias in these fields. AAUW's findings demonstrate the importance of girls' learning environments in shaping their future achievements and interest in, science, technology, engineering and math. Despite stereotypes to the contrary, the gender gap is due not to innate biological differences, but to social and cultural beliefs about gender and intelligence. By promoting a "growth mindset," showing girls that mathematical and scientific achievement is reached through learning and improving quantitative skills, educators can help girls to cultivate interest in STEM and to succeed.

AAUW believes the Tech Trek camps represent an important opportunity to foster the next generation of female STEM professionals. Girls will be encouraged through fun and challenging activities to develop their intellectual skills in STEM and will be introduced to successful female role models. Tech Trek will help girls to recognize their ability to succeed in a wide range of STEM professions and the importance of women's contributions to these fields. The goal of the Tech Trek program is to provide an environment where girls can learn, be creative and see opportunities that are open to them in the STEM educational and professions.

We sincerely hope that Tech Trek campers will visualize college in their future and consider going into these fields. Tech Trek campers come from a wide range of economic, educational and ethnic backgrounds, but they all have one thing in common: they were recommended by teachers who recognized their interest and abilities in STEM. The week girls spend at Tech Trek is a special one, it gives girls a chance to be with other girls who share their interest and excitement about STEM, as well as finding out that what happens at Tech Trek can change how they think about themselves, and the world.

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PLEASE READ THIS POLICY BEFORE YOU CLICK THE ONLINE REGISTRATION LINK IN YOUR EMAIL:

TECH TREK AMERICANS WITH DISABILITY ACT ACCOMMODATION POLICY

I. POLICY

All AAUW Tech Trek programs are produced and sponsored by local AAUW affiliates and are not produced or sponsored by the national AAUW organization. All Tech Trek programs are committed to the principles of equal access and opportunity for persons with disabilities in compliance with the Americans with Disabilities Act of 1990 (“ADA”) and Section 504 of the Rehabilitation Act of 1973, and their applicable state law counterparts. Tech Trek does not discriminate on the basis of disability against any qualified person with a disability in regard to application, acceptance, attendance, or other aspect of a girl’s participation in Tech Trek.

The AAUW Tech Trek ADA Accommodation Policy describes an interactive relationship between the camper, parents, local Tech Trek administrators and the AAUW national organization. At every AAUW Tech Trek site, Tech Trek staff will make a reasonable accommodation for a qualified person with a disability to allow the performance of the essential requirements of Tech Trek. If an accommodation alters the nature of the program or would result in undue hardship to AAUW Tech Trek or the College/University where the camp is held or threatens the health and safety of the student with a disability or other persons, then AAUW Tech Trek staff will not make that accommodation.

Therefore, so that participants and AAUW Tech Trek staff can successfully communicate and determine what, if any, reasonable accommodation is requested and can be made at the site, a parent or legal guardian must complete the attached Health History and Consent Form (“Consent Form”) and submit the completed Consent Form to the site Camp Director (whose name and contact information is identified in the welcome letter of this application packet) **NO LATER THAN TWO WEEKS BEFORE THE CAMP START DATE.** For purposes of identifying the date a parent or guardian submits the Online Registration Form, submit date must be no later than two weeks before the camp start date, and if sent via e-mail, the e-mail date stamp must be no later than two weeks before the camp start date.

DUE TO THE RISKS TO SAFETY AND MEDICAL PREPAREDNESS, IF THE CONSENT FORM IS NOT COMPLETED AND PROVIDED TO THE SITE CAMP DIRECTLY AT LEAST TWO WEEKS BEFORE THE CAMP START DATE, THE CAMPER WILL NOT BE ABLE TO ATTEND TECH TREK.

II. DEFINITIONS

A. Disability

According to the Americans With Disabilities Act (ADA), a disability is 1) a physical or mental impairment that substantially limits one or more of the major life activities of the individual; 2) a record of such an impairment; or 3) being regarded as having such an impairment.

Specific examples of physical impairments include orthopedic, visual, speech, and hearing impairments, cerebral palsy, epilepsy, muscular dystrophy, multiple sclerosis, cancer, heart disease, diabetes, HIV, TB, drug

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addiction, and alcoholism. Simple physical characteristics such as the color of one's eyes, hair, or skin; baldness; left-handedness; pregnancy; or age do not constitute physical impairments.

Examples of mental impairments include mental retardation, organic brain syndrome, emotional or mental illness, and specific learning disabilities. Common personality traits such as poor judgment or a quick temper, where these are not symptoms of a mental or psychological disorder, are not disabilities covered by the ADA.

Even if a condition is an impairment, it is not automatically a disability. To rise to the level of a disability, an impairment must substantially limit one or more major life activities. Major life activities include such activities as caring for one's self, performing manual tasks, walking, seeing, hearing, speaking, breathing, learning, and working. The major life activities limited by mental impairments differ from person to person. For some people, mental impairments restrict major life activities such as learning, thinking, or communicating.

B. Qualified Person with a Disability

For purposes of being a participant camper in a program, a qualified person is one who can satisfy the essential eligibility requirements for participation with or without reasonable accommodations.

C. Reasonable Accommodation

Accommodations are wide-ranging and necessary to minimize the functional limitations of the individual with a disability with regards to participation in programs with the AAUW. "Reasonable accommodation" is considered to be those accommodations that are readily achievable and do not pose an undue hardship on the organization or do not alter the fundamental purpose or intent of the service.

D. Undue Hardship

Tech Trek will make a reasonable accommodation to a qualified individual with a disability unless doing so would impose an undue hardship on the operation of its business, which includes the Tech Trek program. Undue hardship means an action that requires significant difficulty or expense when considered in relation to factors such as a business' size, financial resources, and the nature and structure of its operation. The size of the organization and its budget are only two factors that determine what is reasonable.

III. PARENT/GUARDIAN DISCLOSURE AND SERVICE ACCOMMODATION

Communication and full disclosure of any disability is critically important for the safety and enjoyment of Tech Trek by each participant. If a participant camper requests a reasonable accommodation for a disability, it is imperative that her parent or legal guardian completely disclose, sufficiently in advance of the start of camp as described above, any physical or mental conditions, medical treatment, medical equipment, instruction for use of equipment and other request for accommodation. Therefore, a parent or legal guardian must complete and provide the online Health History and Medical Treatment Consent Form to the site Camp Director (name and contact information provided on page 1 of this application packet) **NO LATER THAN TWO WEEKS BEFORE CAMP START DATE.**

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This will allow Tech Trek staff to discuss with the parent/guardian the camper's accommodation request and any related treatment and medical restrictions that are sought to be in effect during camp, to determine if and what reasonable accommodation can be provided, and to make the necessary accommodation arrangements in preparation for the camper's full participation at Tech Trek.

IF THE CONSENT FORM IS NOT COMPLETED AND PROVIDED TO THE SITE CAMP DIRECTLY, U.S. POST-MARKED, OVERNIGHT DELIVERY, OR ELECTRONIC MAIL DATE STAMPED AT LEAST TWO WEEKS BEFORE THE CAMP START DATE, THE CAMPER WILL NOT BE ABLE TO ATTEND TECH TREK DUE TO THE RISKS TO SAFETY AND MEDICAL PREPAREDNESS.

If a camper requests accommodations at camp that have not been previously disclosed on the submitted Health History and Consent Form, the camper will not be admitted to the Tech Trek program. The site Camp Director has the exclusive authority to make the final decision as to whether the camper can be accommodated and may be permitted to attend/remain at the camp.

IV. APPEALS POLICY

AAUW welcomes all persons to be participants in the Tech Trek programs. AAUW also expects individuals to comply with the eligibility requirements set forth for each specific activity, program, or service. AAUW recognizes that during a camper's attendance at Tech Trek, it is possible that a concern may arise with respect to a camper's disability or request for reasonable accommodation. The site Camp Director and/or site Tech Trek camp staff will work with the camper to resolve any immediate concerns. However, there may be decisions and actions that are outside the scope of concerns that can be resolved directly between the camper and site Camp Director and/or Tech Trek camp staff immediately, or that were not satisfactorily resolved despite good faith efforts.

AAUW firmly believes individuals have the right to appeal decisions or actions made regarding their eligibility for participation and/or reasonable accommodation, and regarding any problems experienced in connection with a disability and/or request for accommodation of a disability. AAUW is committed to working with Parents/Guardians and campers to ensure that all concerns are addressed and that the Tech Trek experience is positive for all participants. The appeal process is structured to ensure fairness.

1. Parents or legal guardians of campers (parents and legal guardians are both referred to in this section as "Guardian") should first contact the site Camp Director regarding any issues, or complaint regarding such matters. The Guardian will be given the opportunity to discuss the matter in private.
2. If, after notifying the site Camp Director, the Guardian is not satisfied with the resolution of the issue or complaint, the Parent may contact AAUW New Jersey and/or AAUW national at techtrek@aauw.org. The name of the site Camp Director the Guardian first spoke to about the complaint in order to resolve the issue, the nature of the concern or complaint, and the corrective action being sought should be specified. AAUW will make all reasonable efforts to respond within 24 hours. A duly authorized representative will contact the Guardian in order to discuss and resolve all issues and concerns with the Guardian. The Guardian will be given the opportunity to discuss the matter in private.

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If there are any questions regarding this policy, please contact the site Camp Director (name and contact information provided in the letter accompanying this policy). If the site Camp Director is unable to satisfactorily resolve your concerns, please contact AAUW New Jersey (contact information on page 1 of the packet accompanying this policy) and/or National AAUW at techtrek@aauw.org.

V. QUESTIONS

If there are any questions regarding this policy, please contact the site Camp Director (name and contact information provided in the welcome letter accompanying this policy and application packet). If the site Camp Director is unable to satisfactorily resolve your concerns, please contact AAUW New Jersey (contact information on page 1 of this packet) and/or National AAUW at techtrek@aauw.org.



AAUW TECH TREK HEALTH HISTORY AND MEDICAL TREATMENT CONSENT ONLINE ALL INFORMATION COLLECTED ONLINE WILL BE KEPT CONFIDENTIAL

SEND A COPY (BACK AND FRONT) OF CAMPER'S MEDICAL INSURANCE CARD via postal mail, fax, or scan/email, as indicated in the Online Registration form

ALLERGIES

Online Registration: list all allergies (medications, food, plants, insects, etc.) and how an allergic reaction should be managed, using the Online Registration form.

IMMUNIZATION HISTORY

Online Registration: Please tell us how you plan to send the camper's vaccination history.

***Campers must have MMR and Meningitis vaccine to be allowed to attend Tech Trek -NJ Health Regs.**

MEDICATION USE

Please print and fill out the chart on Page 12 to pack inside a separate, clear plastic bag that holds all medications you authorize the camp nurse or other staff (over-the-counter) to administer.

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TECH TREK MEDICAL DOCUMENT PRIVACY POLICY

Any medical forms or documents that contain medical information collected by AAUW staff for the purpose of attendance at a Tech Trek camp will only be shared with the Camp Director, nurse and, if necessary, dorm monitors and student counselors. This information will only be shared in the instance that it is necessary to keep campers safe and staff prepared for medical care of a camper. Documents with personal and medical information will be held indefinitely in a secure manner.

TECH TREK AMERICANS WITH DISABILITIES ACT POLICY

AAUW Tech Trek is committed to the principles of equal access and opportunity for persons with disabilities in compliance with the Americans with Disabilities Act of 1990 (ADA) and Section 504 of the Rehabilitation Act of 1973. Tech Trek as an AAUW program, does not discriminate on the basis of disability against any qualified person with a disability in regard to application, acceptance, attendance, or other aspect of a girl's participation in Tech Trek.

The AAUW Tech Trek Accommodation Policy describes an interactive relationship between the camper, parents, Tech Trek and AAUW national staff. At every AAUW Tech Trek site, Tech Trek staff will make a reasonable accommodation for a qualified person with a disability to allow the performance of the essential requirements of Tech Trek. AAUW Tech Trek staff will not make an accommodation if the accommodation alters the nature of the program or would result in undue hardship to AAUW Tech Trek or the College/University where the camp is being held, or threaten the health and safety of the student with a disability or other persons. **The site Camp Director has the exclusive authority to make the final decision as to whether the camper can be accommodated and may be permitted to attend.**

IF THIS CONSENT FORM IS NOT COMPLETED AND PROVIDED TO THE SITE CAMP DIRECTLY, WITH U.S. POST-MARK, OVERNIGHT DELIVERY, OR E-MAIL MAIL DATE STAMP AT LEAST TWO WEEKS BEFORE THE CAMP START DATE, THE CAMPER WILL NOT BE ABLE TO ATTEND TECH TREK.

If a camper requests accommodation(s) at camp that have not been disclosed in the Online Registration form, the camper will not be able to attend the camp.



We look forward to seeing you!

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MEDICAL USE FORM

PLEASE PRINT AND COMPLETE THIS FORM, **EVEN IF YOU ARE NOT SENDING PERSONAL MEDICATION.**

CAMPER NAME _____

Mother/Guardian _____ Phone 1 _____ Phone 2 _____

Father/Guardian _____ Phone 1 _____ Phone 2 _____

Relative or friend to be notified if Guardian(s) cannot be reached: Name: _____

Relationship _____ Phone _____

List any Allergies (food/medicine) _____ Epi pen? _____

Asthma? If yes, inhaler? _____ Diabetes? If yes, CGM? _____ Insulin Pump? _____

Epilepsy/Seizures? If yes - medication they are on for seizures _____

Heart Condition? If yes - what is the condition _____

Eating/GI Disorders? If yes - list dietary restrictions _____

Psychological conditions? If yes - list medication(s) _____

Please check if you give parental permission for nurse or camp staff member to administer at camp:

ibuprofen(advil) acetaminophen(tylenol) sunscreen diphenhydramine(benadryl)

antacid (tums) Pepto other: _____

Please list any prescription or over the counter medications

Prescription/Other Meds	Dose and Frequency	Please include physicians orders
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Please print and fill out the chart and pack inside a separate, clear plastic bag that holds all medications you authorize the camp nurse or other staff (over-the-counter) to administer. Please keep prescriptions in original packaging with labels clearly visible.

Signed: _____ Printed Name: _____ Date: _____