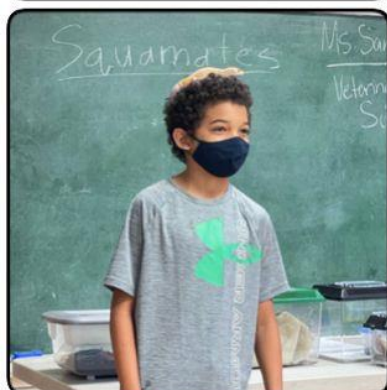
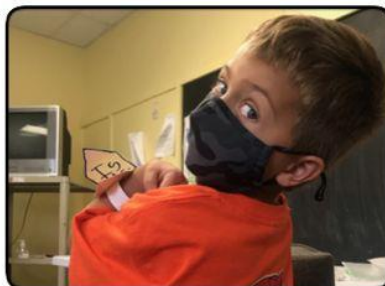
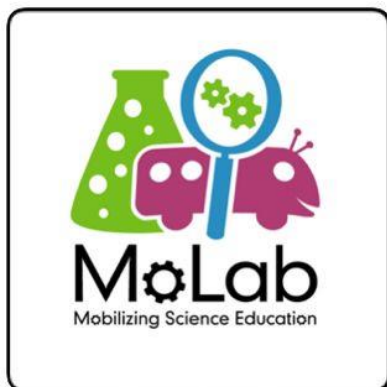


Camp Spark – Igniting Knowledge!

Summer 2022



Camp Spark makes learning fun and links Science, Technology, Engineering, Art, and Mathematics (STEAM) concepts to the real-world.

ABOUT

MoLab, Inc.'s Camp Spark – Igniting Knowledge! is offered when students in Leon County are on school breaks for the fall, winter, spring, and throughout the summer. Sessions are presented at a local school or organization. The Summer Camp Spark 2022 session will be located at Saint Paul's United Methodist Church at 1700 North Meridian Road, Tallahassee, FL 32303 during weeks 1-4 and 9-10. For weeks 5-8, camp will be hosted at Cornerstone Learning Community located at 2524 Hartsfield Road, Tallahassee, FL 32303. Please see page 3 for the dates of each week.

Summer Camp Spark will offer students 5 years old through the 8th grade the opportunity to participate in art and science activities in a fun, interactive, and safe environment. Each weekly session will present campers the opportunity to explore science through creative play, experimentation, and inquiry-based learning experiences. The sessions present age-appropriate curriculum and are designed to provide students with engaging educational activities that are both informative and entertaining.

Camp sessions are staffed by certified school teachers and/or MoLab, Inc. educators. MoLab, Inc. conducts Level 2 background screenings on all employees/volunteers and maintains a 1:9 adult to child ratio. Weekly sessions are offered by rising grade level and each day will present a new experience with age-appropriate activities.

Camp Spark makes learning fun and links Science, Technology, Engineering, Art, and Mathematics (STEAM) concepts to the real-world.

HOW TO REGISTER

Registration begins March 9, 2022. Our Camps fill on a first-come, first-served basis. Please register early as Camps fill quickly. A \$35 **non-refundable deposit** is required to register for each session, which is subtracted from the total Registration Fees. Complete payment, including Camp tuition and other related fees, for Camp sessions Weeks 1-4 are due by May 27, Camp sessions Weeks 5-8 by June 24, and Camp sessions Week 9-10 are due by July 22. Clients may also choose to pay in full at the time of Registration. Please note that the client is responsible for the balance unless cancelations are received 2 weeks prior to the start date of a session.

Refunds will only be given up to 2 weeks prior to the start of a session **minus the \$35 non-refundable deposit**. Payments become **non-refundable within two weeks** of the Camp start date.

Please complete one registration form for each Camper (photocopies are acceptable).

Select **Camp sessions based on the grade level that the Camper will be entering in the fall of 2022**. Be sure to include title, code, and correct fees on the Registration Form. If registering more than one child, deduct a **\$10 per week Sibling Discount** from the lesser of your children's tuition subtotals.

Registration Forms (page 8) can be mailed or emailed. To pay by check or money order, please send completed Registration Forms and payment by mail to **1700 N. Monroe Street Suite 11-223, Tallahassee, FL 32303**.

Credit card payments must be made at www.tallymolab.org using MoLab's PayPal account. After completing your PayPal transaction, please write the confirmation sequence on the Registration Form. **In order to ensure that your child's spot is secured, you must send the Registration Form via email to aimee@tallymolab.org as soon as the payment transaction is completed.**

Payments received in full will be sent a MoLab receipt by email. For clients choosing to pay only the deposit, account invoices will be emailed upon Registration showing the remaining balance due. All Campers must have an Authorization to Pick Up Camper Form and COVID-19 Release & Waiver of Liability on file. Campers requiring medication to be administered during Camp hours must also have a completed Authorization to Administer Medication Form (only oral medications will be administered). All appropriate Forms should be returned to MoLab prior to the session start date. Please return by mail or email. Camp paperwork is available online at www.tallymolab.org.

If a Camp session is full, you may request to be put on a waiting list. If a Camp must be cancelled due to minimum enrollment requirements, an alternative session can be selected, space permitting, or payment will be refunded.

CAMP DAYS, HOURS, & FEES

Monday – Friday*

Full day sessions: 9 a.m. – 4 p.m.
Drop Campers off starting at 8:45 a.m.
and pick up by 4:15 p.m.
\$190 per weekly session

Each additional sibling receives a weekly \$10 Sibling Discount deducted from the lesser of your children's subtotals.

* *Week 1 and Week 6 are four-day sessions due to State Holidays. The rate for this week is \$155.*

Sessions are offered according to the Grade Level the Camper is entering for fall 2022:

PreK5-1 Camps	Grade 2-3 Camps
Grade 4-5 Camps	Grade 6-8 Camps

CAMP SESSIONS

Week 1: May 31 - June 3*

Week 2: June 6 - 10

Week 3: June 13 - 17

Week 4: June 20 - June 24

Week 5: June 27 - July 1

Week 6: July 5 - 8*

Week 7: July 11 - 15

Week 8: July 18 - 22

Week 9: July 25 - 29

Week 10: August 1 - 5

Special lab fees may apply to certain sessions. Please check in the session descriptions section of this Registration Guide.



EXTENDED CARE

Extended Care is available to accommodate busy schedules. Campers enrolled in Pre-Camp care may sign-in as early as 7:45 a.m. For afternoon care, Post-Campers may be signed out any time before 6 p.m.

Pre-Camp – 7:45 a.m. to 9 a.m.

\$5/day or \$20/week

Post-Camp – 4 p.m. to 6 p.m.

\$5/day or \$20/week

Campers must be picked up by 4:15 p.m. unless they are enrolled in Post-Camp, in which case, they must be picked up by 6 p.m. to avoid a \$1/minute late charge.

SUMMER CAMP GUIDELINES

Please see the Summer Camp Guidelines at www.tallymolab.org for additional information including MoLab's **COVID-19 Safety Procedures**.

LOCATION AND PARKING

Campers will be dropped off and picked up at Saint Paul's United Methodist Church located at 1700 North Meridian Road, Tallahassee, FL 32303 during weeks 1-4 and 9-10. Parking is available behind the building and is accessible from Tharpe Street or the Lake Ella entrance. For weeks 5-8, campers will be dropped off at Cornerstone Learning Community located at 2524 Hartsfield Road, Tallahassee, FL 32303. Parking is available in front of the west building where camp is located. Please see the Camp Guidelines for additional information.

VOLUNTEER OPPORTUNITY FOR HIGH SCHOOL STUDENTS



Are you looking for something fun to do this summer? Do you need to earn volunteer hours? Would you like to gain some professional experience working in an exciting environment? Students entering the 9 through 12 grades are eligible for our Counselors-In-Training Program!

You must pre-register and attend a training session on Wednesday, May 25 from 2:30 p.m. to 4:30 p.m. at Saint Paul's United Methodist Church. Each volunteer is responsible for completing a Level 2 background clearance. There is a one-time fee for the program which covers the expense of the screening.

Call or email Aimee Hills for additional details and to register for the Counselors-In-Training Program (850) 591-6362 or aimee@tallymolab.org.

GRADES PREK5-1 CAMP SESSIONS (FULL DAY SESSIONS ONLY)

ArtLab

Enjoy a week of scientific investigation with an artistic twist! Experiment with combining the primary colors of light, trick the eye with optical illusions, create and paint your own salt sculpture, make 3D recycled art, and mix up your own colors!

A1D: May 31 – June 3

****NO CAMP ON MAY 30 which is a state holiday. Rate for week 1 is \$155.**

Mess-Adventures in Science

What could be more fun than projects that are bound to be a bit messy?!

Paint with bubbles, launch water balloons, mix up slime, cause explosions, create muddy suspensions, and explore anatomy Grossology – you can't beat this science mess hall!

A2D: June 6 – 10

Lightyear Space Camp

Discover the wonders of the universe as you blast about exploring the sun, stars, planets, and beyond! Create a space commander suit, make a solar oven, eat an edible comet, and other out-of-this-world activities.

A3D: June 13 – 17



Animal Kingdoms

From the cute to the creepy we will discover the many creatures that roam the earth and oceans. Explore amazing adaptations, ingenious animal engineering, dramatic defense mechanisms, and colorful climates. You will be busy bees as you build, create, and investigate; plus enjoy live encounters!

A4D: June 20 – 24

Globe Trotters

Saddle up for a journey around the world! Discover amazing cultures and climates as you get hands-on learning how jaguars are adapted for the Columbia rainforest, explore the Saharan Desert and create a sandstorm, discover carnivorous plants in Australia, and much more!

A5D: June 27 – July 1



Sweet Shop Science

It's a week of yummy, sticky, and colorful discoveries with sweet treats! Enjoy an assortment of edible and not-so-edible experiments in candy chemistry, make a fruit battery, mix up a smoothie, clean a penny with cola, and explode a soda geyser!

A6D: July 5 – 8

****NO CAMP ON JULY 4 which is a state holiday. Rate for week 6 is \$155.**



Gaming Explorations

Enjoy a week of scientific discovery with your favorite gaming characters! Engineer a Minecraft inspired tower, create Roblox pixel art, build a Super Mario race cart, and use chemistry to hatch a Pokéball! Plus, use the MacLab to try some coding of your own!

A7D: July 11 – 15

Little Wizards

Abracadabra, poof! It's a week of magical discoveries that is sure to inspire both muggles and magicians. Mix up potions that fizz and sparkle, use math skills to learn card tricks, explore the power of plants, and discover some magical creatures!

A8D: July 18 – 22

Marvel Mania

Explore the science behind our favorite superheroes! How do polymers help Spiderman spin his web? What's the science behind Captain America's shield? How is Hulk's brain affected by his transformation? Design your own characters, test your superhero skills, and adorn your gear for a Cosmic Costume party on Friday - it's a smashing good time!

A9D: July 25 – 29



Spark Smorgasbord

We still have a whole week of summer vacation and here's a good way to spend it. Let's get hands-on with your favorite STEAM activities! Build rockets, concoct chemical reactions, construct a tower, go on a critter hunt – the exploration opportunities are endless!

A10D: August 1 – 5



GRADES 2-3 CAMP SESSIONS (FULL DAY SESSIONS ONLY)

Splash O' Rama!

What a great way to beat the heat – with a water themed week of experiments and engineering activities! You will do all sorts of fun things like build a catapult to launch water balloons, make it rain in a jar, build buoyant barges, create watercolor art, and craft a leak proof bag!

B1D: May 31 – June 3

****NO CAMP ON MAY 30 which is a state holiday. Rate for week 1 is \$155.**

Chemistry Concoctions

Flash, pop, fizz! Get hands-on with experiments that reveal the wonders of chemistry. Scented silly putty, edible slime, explosive sandwich bags, foamy fountains - mix up matter in projects that are way more than periodically fun!

B2D: June 6 – 10



Myth Busting Science

Have you ever wondered if candy really makes you hyper? Should you believe the 5-second rule? Can you really pull a tablecloth off a set table without breaking anything? Make predictions while getting hands-on unraveling the science from the fiction!

B3D: June 13 – 17

Zoology and Petcare

From micro to mighty, discover the ins-and-outs of the animal kingdom! Explore anatomy, adaptations, and ecosystems. Learn the basics of caring for a variety of critters; create pet toys and edible treats. Plus, go on nature hikes around Lake Ella and enjoy live encounters in the classroom!

B4D: June 20 – 24

Rock-IT-BOT Kids

Campers, are you ready to rock out an awesome week of camp exploring all things STEM? We'll get hands-on with rocketry, practice computer coding, program a Lego® Mindstorm robot, get creative with circuitry, design in 3D, and more!

- **Lab Fee \$10**

B5D: June 27 – July 1

American Dinosaurs

Prehistoric patriotic pterosaurs, what!? Sure, some of our favorite dinosaurs called North America home during the Mesozoic era. Explore what the continent looked like and meet the fascinating creatures that roamed the earth.

B6D: July 5 – 8

****NO CAMP ON JULY 4 which is a state holiday. Rate for week 6 is \$155.**

Wizard School

Head to Diagon Alley and embark on a spellbinding journey exploring the world of magic. Using your math and science skills, you'll learn to amaze friends and family with sleight of hand tricks, illusions, and potions – we'll also study herbology and magical creatures.

B7D: July 11 – 15

Sweet and Salty Science

Science never tasted so great! Excite molecules to make monster marshmallows, whip up butter and learn about emulsions, enjoy optics experiments with Jell-O, and create your own shrunken potato head through desiccation. It's a food lab that is delightful and (mostly) delicious!

- **Supply Fee: \$20**

B8D: July 18 – 22



Pokémon Science

It's a week dedicated to the art and science of your favorite anime characters! Discover Ponyta's luminescent tail resulting from a chemical reaction, explore sound with Whismur, and get hands-on with Charizard's melted rock! Plus, make a Pokéball and your own characters with super scientific powers!

B9D: July 25 – 29



Spark Smorgasbord

It's time to wrap up a fun summer of exploration with a week dedicated to your favorite activities. It is an assorted week with hands-on projects that include marble coasters, mixing up icy treats, chemistry creations, biology investigations, coding – it's all that and more!

B10D: August 1 – 5

Kona Shaved Ice Visits MoLab Campers Every Week!



GRADES 4-5 CAMP SESSIONS (FULL DAY SESSIONS ONLY)

Let's Make Waves!

Wow! Waves are all around us, although we don't think much about them unless we are at the beach. Get amped up, cool off, and make some noise while engaging in hands-on discovery in matter, motion, light, and sound.

C1D: May 31 – June 3

****NO CAMP ON MAY 30 which is a state holiday. Rate for week 1 is \$155.**

Hogwarts Academy

All wizards, squibs, and muggles enrolled in this summer session of Hogwarts Academy will participate in daily lessons to assist in the preparation of OWL Exams.

Students will get hands-on with



Herbology,

Potions, Astronomy, Arithmancy, History of Magic, and the Care of Magical Creatures. Lessons in the Defense Against the Dark Arts will not be taught at this time.

C2D: June 6 – 10

Hollywood Science

Get ready to walk the red carpet! From the back lot to opening night, explore the world of movie magic. Practice the art of script writing, the science of special effects, and create your own short film. Bring your movie home to debut in a special premiere event for your family!

- **Supply Fee: \$15**

C3D: June 13 – 17

Ocean Science Explorers

Explore the ocean deep and discover underwater ecosystems, shipwrecks, and lost civilizations from around the world. Learn about ocean currents and plate tectonics, weird and wild creatures; enjoy live encounters and get hands-on with experiments including a dissection lab.

- **Lab Fee: \$10**

C4D: June 20 – 24



Nailed It: Science Chef

It's a week of kitchen chemistry, culinary explorations, and creative concoctions! Junior chefs will team up to cook tasty treats, write their own recipes, and explore savory combinations. The week starts with a lesson in kitchen safety and concludes with a fun chef challenge!

- **Supply Fee: \$25**

C5D: June 27 – July 1

Go Code Gamers!

Calling all Pokémon, Super Mario, Dragon Ball Z fans to a camp where you will learn the ins-and-outs of game creation! Get hands-on with introductory coding challenges, draw your own pixel art, customize your own avatar, develop stories, and create your own games and projects on platforms like Scratch and Roblox.

- **Lab Fee: \$15**

C6D: July 5 – 8

****NO CAMP ON JULY 4 which is a state holiday. Rate for week 6 is \$155.**

Robotics Lab I

No need to short circuit with this robotics camp! Learn the basics of robotics and get hands-on with fun experiments - build a robot hand, design a robot insect, and try tasks with robot fingers. Use your skills to assemble and program a robot with Lego® Mindstorms EV3 Education Software to navigate a course and overcome obstacles!

- **Lab Fee: \$10**

C7D: July 11 – 15

Survivor Science

Survival is much more than just a science, it's an art. Discover what it takes to survive in extreme environments. How do animals do it? How would you? Get outdoors and practice the art of camouflage. Explore infectious diseases and create a zombie apocalypse kit, enjoy team challenges and obstacle courses, and take part in experiments as you learn the essentials for life.

C8D: July 18 – 22

CSI: Camp Spark!

Uncover the art of investigation in this camp devoted to the science of crime solving investigation. Fine tune your agent analyzing abilities as you gather clues to unravel and solve mysteries. Put your skills to the test to catch the Camp Criminal Mastermind during a fun end-of-the-week challenge!

C9D: July 25 – 29



Spark Smorgasbord

What did one uranium-238 nucleus say to the other? Gotta split! But not before we enjoy one more week of summer camp exploring all of our favorites – color coding, edible engineering, chemistry concoctions, exploding experiments – anything goes!

C10D: August 1 – 5



GRADES 6-8 CAMP SESSIONS

(FULL DAY SESSIONS ONLY)

Minecraft Science

Chemistry, geology, physics, math – Minecraft offers opportunities to investigate it all! Campers will discover rocks and minerals; as well as get creative to make pixel art and origami creepers. Explore engineering concepts to construct shelters, concoct fertilizer for crops, and build biodomes. Each day, enjoy hands-on challenges in a virtual world.

- **Lab Fee: \$10**

D1D: May 31 – June 3

****NO CAMP ON MAY 30 which is a state holiday. Rate for week 1 is \$155.**

YouTube It

Hey YouTube kids – let’s spend the week exploring science as seen on “TV.” Enjoy a week exploring the scientific method as you recreate experiments posted online. Team up and create your own science exploration that you film and edit, with the option of uploading it to MoLab’s YouTube Channel. In just a minute, you’ll be the SciShow star!

- **Lab Fee: \$10**

D2D: June 6 – 10

Digital Photography

Campers will enjoy a week discovering new techniques, experimenting with light and composition, and participating in projects that explore photographic genres. Plus, discover how computer technology can be used to enhance digital creations all the while creating a portfolio of your work. Enjoy picturesque walks around Lake Ella.



- **Supply Fee: \$25 to cover the expenses of photo paper and ink.**
 - **Campers will need to bring a digital camera with zoom, flash, and USB cord. iPhones with USB cords are an acceptable alternative.**
- D3D: June 13 – 17**

Marine Biology

Explore the biodiversity and importance of our oceans through hands-on projects, dissections, and live marine encounters from Carol’s Critters. Experiment with sounds to learn about whale adaptations, learn what keeps a shark from sinking, explore dolphin behaviors, test salinity and hatch brine shrimp, and understand the importance of conservation.

- **Lab Fee: \$10**

D4D: June 20 – 24

Coding and Videogame Makers

Just don’t play the games – create them! Spend the week getting hands-on as you learn to code through game design. Campers will sharpen their skills using a variety of platforms like GameMaker. Practice story development, programming, create avatars and mobs; plus explore careers in computer engineering!

- **Lab Fee: \$15**

D5D: June 27 – July 1

Go Green Design Lab

Get into the green scene and explore the science behind sustainability. Campers are the eco-engineers as they get hands-on exploring ways to improve our community. Experiment with managing runoff, find solutions to pollution, design your own mini-Xeriscape Garden, explore green careers, and more. Do you have what it takes to go green!

D6D: July 5 – 8

****NO CAMP ON JULY 4 which is a state holiday. Rate for week 6 is \$155.**

Master Mo-Chef

Concoct, Create, Cook – work with mystery ingredients, learn kitchen safety, explore cooking chemistry and culinary science, master creativity, and presentation. The week is full of hands-on experiments and mini challenges. This camp culminates in a 2-hour competition with a mystery ingredient. It’s a gastronomic adventure!

- **Supply Fee: \$30**

D7D: July 11 – 15

Robotics Lab II

Explore the exciting world of robotics! Campers will participate in an assortment of engaging experiments and work with cutting-edge Lego® Mindstorms EV3 Education Software as they assemble, design, and program. Get hands-on experience with circuitry and programming with the culmination being an end of the week obstacle course – are you up for the challenge?

- **Lab Fee: \$10**

D8D: July 18 – 22



Showtime!

Get the show on the road with a fun week dedicated to the art and science of play production. From Shakespeare to Lin-Manuel Miranda, walk in the footsteps of the greats as you team up to produce your own masterpiece; play script, set production, costume design, and special effects! All campers will receive a digital copy of the final product.

- **Supply Fee: \$15**

D9D: July 25 – 29

Spark Smorgasbord

What’s the best way to end the summer? With MoLab, of course. Wrap up the summer with a whole host of super fantastic science discoveries. Duct tape engineering, movie magic, edible engineering projects, chemistry conductions, coding, and much more!



D10D: August 1 – 5

CAMP SPARK – IGNITING KNOWLEDGE! REGISTRATION FORM

1. CAMPER INFORMATION

Camper's Last Name	First Name	Age	Birth Date	School	Grade in fall '22
Parent #1 Last Name	First Name		Home Phone	Work Phone	Cell Phone
Parent #1 Address		City	State	Zip	Email Address
Parent #2 Last Name	First Name		Home Phone	Work Phone	Cell Phone
Parent #2 Address		City	State	Zip	Email Address
Emergency Contact Name (if parents cannot be reached)			Phone #1	Phone #2	
Physician's Name			Physician's Phone Number		

Please list any Medication, Allergies, and/or Special Needs:

Special Permissions:

- 1. My child has permission to take field trips planned with some classes.
- 2. In case of an emergency, MoLab has permission to take my child to the hospital.
- 3. Photographs or video images may be taken for marketing purposes. I give permission for my child's image to be used.

2. CAMP SESSIONS

Grade	Camp Code	Camp Title	Fee	Lab Fee
Ex. 2	B7D	Wizard School	\$190	N/A
1.			\$ _____	\$ _____
2.			\$ _____	\$ _____
3.			\$ _____	\$ _____
4.			\$ _____	\$ _____
5.			\$ _____	\$ _____
6.			\$ _____	\$ _____
7.			\$ _____	\$ _____
8.			\$ _____	\$ _____
9.			\$ _____	\$ _____
10.			\$ _____	\$ _____

3. EXTENDED CAMP CARE

Pre-Camp 7:45 a.m. – 9 a.m. \$5/day or \$20/week

Post-Camp 4 p.m. – 6 p.m. \$5/day or \$20/week

Please check the boxes that apply to add Extended Care

WK	Monday		Tuesday		Wednesday		Thursday		Friday	
	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post
1	N/A	N/A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	N/A	N/A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

4. CAMP FEES

Invoices will be emailed for balances due.
 Camps Sessions Weeks 1 – 4 Due: May 27
 Camps Sessions Weeks 5 - 8 Due: June 24
 Camps Sessions Week 9 -10 Due: July 22

Tuition Fee Subtotal: \$ _____

Sibling Discount (if applicable): (- \$ _____)
 (\$10 off per week for each additional sibling)

Lab Fee(s) (if applicable): \$ _____

Add total # of Pre and Post Sessions x \$5 \$ _____

Add total # of full week Pre/Post Sessions x \$20 \$ _____

PRE-ORDER YOUR CAMP T-SHIRT FOR \$12 EACH

(Circle) Youth S M L Adult S M L XL \$ _____

Tuition Total \$ _____

Due with Registration:
 # of Camp sessions @ \$35/each \$ _____
 (deposit is subtracted from each week's fees)

T-Shirt Fee \$ _____

Amount Enclosed \$ _____

(client may choose to pay deposits only or additional amounts)

5. PAYMENT INFORMATION

Please check method of payment:

- Check # _____ Cash
- Credit Card Payments – All payments made via Credit Card must be paid online at www.tallymolab.org

PayPal Confirmation Number: _____

 Name on Card

 Signature

For Internal Use Only

DB SW T-shirt
 QB Invoice Balance Paid Address