

Summer Advantage 2017



Trinity Christian School
Kindergarten through Twelfth Grade

(Revised 4/13/2017)

Mission

Trinity Christian School (TCS) is a Christ-centered classical school committed to partnering with parents to engage the minds and transform the lives of students for the glory of God.

We believe students should be actively engaged and find joy in the process of learning. Trinity's summer program is designed to provide students K-12 with an opportunity to review and enrich their knowledge in an environment that stimulates creativity and a love for learning.

General Information for Summer Advantage 2017

SUMMER SCHOOL SESSIONS

Rising Kindergarteners

Session 1	June 5 – June 30
Session 2	July 3 – July 21: no class on July 4 th

Rising First through Twelfth Graders

Session 1	June 5 – June 16
Session 2	June 19 – June 30
Session 3	July 3 – July 14: no class on July 4 th
Summer Fun	July 17 – July 21 (1 st – 6 th grade only)

ADMISSIONS REQUIREMENTS

Students entering Kindergarten to 12th grade in 2017 are eligible to apply for Summer Advantage.

REGISTRATION

Trinity students who are returning in the fall are given priority registration until March 31. On April 1, registration will open to the general public on a first-come, first-served basis.

Financial Policies in Parent Handbook also apply to Summer Advantage. Summer Financial Policies may be found on our website: www.TCSKailua.net> Academics> Summer School.

All classes are held on the Mauka Campus at 875 Auloa Road. Summer School workshops and Summer Fun have a maximum enrollment. Early registration is highly recommended since most classes may reach their maximum student limit. For current TCS families, drop off registration form to the Mauka Office or mail to:

Trinity Christian School
c/o Summer Advantage
875 Auloa Road
Kailua, HI 96734

For Non-TCS families, please mail or drop off registration form **and deposit** to our office.

REGISTRATION AND TUITION DEADLINES

March 1, 2017—Registration opens for returning and incoming TCS students. A \$100 non-refundable, non-transferable deposit will be deducted via FACTS within one week of receipt of application. This will reserve a spot for your student. The deposit will be credited towards the total tuition.

April 1, 2017—Registration opens to the general public. \$100 non-refundable, non-transferable **cash or check** deposit is due at time of registration. The deposit will be credited towards the total tuition.

May 1, 2017—First half of tuition due. Trinity families will have tuition deducted via FACTS. For non-TCS families, 50% of payment must be received in the Mauka Office. If payment is not received, your student’s space may be relinquished to the next student on the waitlist.

May 15, 2017—Last day for refunds on tuition.

May 15 to Memorial Day —Late Registration (if space is available) will be assessed a Late Fee of \$25. Tuition for TCS families will be made in full through FACTS on June 1. For non-TCS families, total tuition must be paid with registration. No late registrations will be accepted after Memorial Day.

June 1, 2017—Balance of tuition due. Trinity families will have tuition deducted via FACTS. For non-TCS families, final balance of tuition must be received in the Mauka Office. If payment is not received, your student’s space will be relinquished to the next student on the waitlist.

CONFIRMATION OF REGISTRATION

An email will be sent to the email address on the application. If no email address is provided, confirmation will not be mailed to the home address. If we are unable to register your student in the requested class, the student will be enrolled in the other grade level course, if offered.

WITHDRAWAL / REFUNDS / CHANGES

The deposit is non-refundable and non-transferable. No tuition refunds will be given after May 15, 2017. Notification of withdrawal or changes needs to be submitted with the Summer School Program Change Form only. Please use the form on our website at www.TCSKailua.net> Academics> Summer School. One program change will be allowed at no cost; subsequent changes will result in a \$25 change fee. Requests for changes will not be accepted over the phone or email.

CANCELLATION

Trinity Christian School reserves the right to cancel any class if there is insufficient enrollment. In the event of a class cancellation by the school, the student will be enrolled in the other grade level course, if offered and you will be notified of the class change. If the class is not acceptable to you, notify the school immediately and the deposit and tuition will be refunded.

ADDITIONAL PROGRAMS OFFERED DURING EACH SESSION

The following programs are available for students who are enrolled in a morning workshop. Additional cost for these programs will be added to your student’s tuition. For TCS families, payment will be made through FACTS; for non-TCS families, charges will be included with overall payments.

Before School Care **6:45-8:00 am**
Afternoon Discovery **11:50-2:30 pm**
After School Care **2:30-5:30 pm**

Lunch -5 days

(The Lunch Order Form can be found on our website: www.TCSKailua.net> Academics> Summer School> Lunch Order Form)

Kindergarten

Session 1 (June 5 – June 30)

Session 2 (July 3 – July 21: No class on July 4th)

Kindergarten Readiness.....8:00-11:50 am

Our program is designed to enhance your student’s readiness for kindergarten by focusing on reviewing and strengthening previously-learned skills while promoting social adjustment in the classroom. Developmentally-appropriate curriculum will be creatively introduced through language arts, math, social studies, science and Bible.

Tuition for Session 1	\$620
Tuition for Session 2	\$435

Afternoon Discovery.....11:50-2:30 pm

Your student will enjoy afternoon activities that include a rest time, play centers, and swimming.

Tuition for Session 1	\$400
Tuition for Session 2	\$280

Before and After School Care is offered in each Session

Before School Care 6:45-8:00 am

Tuition for Session 1	\$80
Tuition for Session 2	\$55

After School Care..... 2:30-5:30 pm

Tuition for Session 1	\$240
Tuition for Session 2	\$170

Kindergarten students must be five by June 30, 2017.

Kindergarten applicants with no prior preschool experience must provide your student’s immunization and health records (forms are available in our office) and original birth certificate (which we will copy and return to you). These forms should be brought into the Mauka Office (875 Auloa Road) with the student’s Registration Form and deposit. Your student will not be allowed to attend without this documentation on file per Hawaii State regulations.

1st Grade

Session 1 (June 5 – June 16)

Session 2 (June 19 – June 30)

Session 3 (July 3 – July 14: No class on July 4th)

***Fun-n-Facts for Firsts* 8:00–11:50 am**

Ready to be a fabulous first grader? Here is your student's opportunity to get the summer advantage by learning and experiencing first grade concepts in phonics, reading, writing, and math. Students will participate in lots of fun activities while preparing for success in first grade. While each session is progressive, the programs are independent. Enrolling in one, two or three sessions is acceptable.

Tuition for Session 1 & 2	\$310
Tuition for Session 3	\$280

***Afternoon Discovery* 11:50-2:30 pm**

Students will enjoy a variety of afternoon activities, both indoors and out.

Tuition for Session 1 & 2	\$200
Tuition for Session 3	\$180

Summer Fun (July 17 – July 21) 8:00-2:30 pm

Students will be challenged to grow spiritually, mentally and physically as we explore our island attractions during the week. Enjoy field trips and other integrated activities.

Tuition	\$290
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Before and After School Care is offered in each Session and during Summer Fun

***Before School Care* 6:45-8:00 am**

Tuition for Session 1 & 2	\$40
Tuition for Session 3	\$35
Tuition for Summer Fun	\$20

***After School Care* 2:30-5:30 pm**

Tuition for Session 1 & 2	\$120
Tuition for Session 3	\$110
Tuition for Summer Fun	\$60

2nd & 3rd Grade

Session 1 (June 5 – June 16)

Workshop A 8:00-9:45 am

Out of This World!

Do you love all things SPACE? Interested in robotics and rocketry? In this integrated class, we will build capsules, make different kinds of rockets, create outer space art, make Oreo moon phases, and so much more, blending science, math, art, reading and writing. Come have fun exploring the final frontier.Tuition \$155

Explore Southeast Asia

Come join us as we tour the eleven countries in Southeast Asia. We will visit a different country each day, exploring their culture, tasting their foods, speaking the language and experiencing their lifestyles. It promises to be an unforgettable trip!Tuition \$155

Materials Fee: \$10.00

Workshop B 10:05-11:50 am

Art in Action: Eco & Urban Art Projects

We will create art projects from eco-friendly materials as well as re-creation of objects or ideas from different urban areas in the country and the world.Tuition \$155

Materials Fee: \$10.00

Scientists' Workshop

Come explore the strands of science (Life, Earth, and Physical) through science labs. Scientists will investigate topics like sound, light and bubbles in Physical Science; rocks, soil and water in Earth Science; and senses, plants and nutrition in Life Science. A topic lab journal will have scientists observing, measuring, predicting, inferring and recording all their findings. Discover what God's creation has for you to learn!Tuition \$155

Materials Fee: \$10.00

Afternoon Discovery 11:50-2:30 pm

Students will enjoy a variety of afternoon activities, both indoors and out.Tuition \$200

Session 2 (June 19 – June 30)

Workshop A 8:00-9:45 am

Chinese Language, Customs and Cultures

Learn some conversational Mandarin while exploring Chinese culture! China is a huge country with many interesting customs. This fun class will enjoy some traditional food, art and music, while learning about the country, its people and the language.Tuition \$155

2nd & 3rd Grade (con't)

Phonics and Grammar

Your student will learn practical, easy, and fun ways to improve grammar, speech, reading, handwriting, and spelling. Strategies from *The Writing Road to Reading* (based on the *Spalding Method*) and *Shurley Grammar* will be used. (This class is highly recommended for all new incoming TCS students.)Tuition \$155

Materials Needed: 1 composition book, 1 folder with pockets, 5 pencils, 1 eraser, 1 box of markers and 1 red colored pencil

Workshop B 10:05-11:50 am

Fun with Fables

This workshop will take your child through the writing process by exploring different versions of classic fairy tales and fables. Students will have the opportunity to build stories from a basic structure, giving students a starting point to develop the skills and style they need to be successful writers. We will work to develop competency, independence, confidence and creativity. We will bring our stories to life with hands-on arts and crafts activities to enrich the storytelling experience!.....Tuition \$155

Science at Your Fingertips

Did you know there are over 40 different careers you could have as a scientist? In this class we will explore different jobs scientists have, learn some fundamentals of science and do some hands-on science experiments!

.....Tuition \$155

Materials Fee: \$10

Afternoon Discovery 11:50-2:30 pm

Students will enjoy a variety of afternoon activities, both indoors and out.Tuition \$200

Session 3 (July 3 – July 14: No class on July 4th)

Workshop A 8:00-9:45 am

Basketball Clinic

Students will learn the basic rules of basketball and will practice the fundamentals of the game, with a special emphasis on dribbling and passing.Tuition \$140

Materials needed: shorts, t-shirt, athletic shoes and water bottle. A basketball is recommended, but not required.

World Celebrations

Have you ever wondered how other cultures celebrate? In this class, we will explore cultural celebrations all around the world! Be ready to learn about interesting people, listen to music, and make some crafts.

.....Tuition \$140

2nd & 3rd Grade (con't)

Workshop B 10:05-11:50 am

Math Engineers

Math Engineers makes math meaningful and fun! Engineers explore varying strands of math through activities, games, graphs, literature and questions. Geometry and algebra will be investigated in the creation of a Pattern Placemat, probability studied through Pasta Pots, numbers and operations connected through Pizza Data, and measurement through Penny Measures. These are just a few of the experiences Math Engineers will enjoy.Tuition \$140

Ukulele

We will learn to play a couple of songs as well as learn the history of the ukulele, visit an ukulele factory in Kaneohe, have special guests show their skills, and most of all – have fun!Tuition \$140

Materials Needed: your own ukulele, 3 ring binder (1 inch), and 20 plastic sheet protectors

Afternoon Discovery 11:50-2:30 pm

Students will enjoy a variety of afternoon activities, both indoors and out.Tuition \$180

Summer Fun (July 17 – July 21) 8:00-2:30 pm

Students will be challenged to grow spiritually, mentally and physically as we explore our island attractions during the week. Enjoy field trips and other integrated activities.Tuition \$290

Before and After School Care is offered in each Session and during Summer Fun

***Before School Care* 6:45-8:00 am**

Tuition for Session 1 & 2	\$40
Tuition for Session 3	\$35
Tuition for Summer Fun	\$20

***After School Care* 2:30-5:30 pm**

Tuition for Session 1 & 2	\$120
Tuition for Session 3	\$110
Tuition for Summer Fun	\$60

4th, 5th & 6th Grade

Session 1 (June 5 – June 16)

Workshop A 8:00-9:45 am

Basics of Baking

There's not much that beats the flavor of a warm, home-baked dessert—but first you need to know how to follow the recipe! We'll cover the basic baking skills, from reading a recipe to creaming butter and separating eggs, and every class will end deliciously. Learn an art that will make you and everyone around you happy for years to come.Tuition \$155

Materials Fee: \$10.00

Discovery Science

Do you know how static electricity works? Have you ever made your own rocket? Do you love learning about the world around you that God has so masterfully created? If so, this class is for you! Come and experiment in chemistry, physics, and biology. We will reinforce the scientific method, learn to be expert observers, and appreciate God's creation.Tuition \$155

Materials Fee: \$10.00

Materials Needed: a composition book and pencil

Workshop B 10:05-11:50 am

Elementary Latin

Brush up on your basic Latin skills as we look at grammar in the context of several of Ovid's most famous myths. In addition to practicing grammar and translation, we will also round out the Roman experience with more mythology and Roman numerals. Especially recommended for students new to Trinity in 4th through 6th grade.Tuition \$155

Ukulele

We will learn to play a couple of songs as well as learn the history of the ukulele, visit an ukulele factory in Kaneohe, have special guests show their skills, and most of all – have fun!Tuition \$155

Materials Needed: your own ukulele, 3 ring binder (1 inch), and 20 plastic sheet protectors

Afternoon Discovery 11:50-2:30 pm

Students will enjoy a variety of afternoon activities, both indoors and out.Tuition \$200

4th – 6th Grade (con't)

Session 2 (June 19 – June 30)

Workshop A 8:00-9:45 am

Basketball Clinic

Students will learn the basic rules of basketball and will practice the fundamentals of the game, with a special emphasis on dribbling and passing.Tuition \$155

Materials needed: shorts, t-shirt, athletic shoes and water bottle. A basketball is recommended, but not required.

Fairy Tale Engineers

Jack would love a parachute instead of climbing down the beanstalk. Build a latch to keep Goldilocks outside of the bears' home. Create a pulley so Rapunzel can stop getting headaches from using her hair. Engineers use fairy tale problems to design inventions to help the main characters in their dilemmas. With limited resources, engineers think critically and creatively to complete the presented challenges. Then complete student chosen extensions to delve into their God given gifts.Tuition \$155

Workshop B 10:05-11:50 am

CSI: Crime Scene Investigation

Are you a super sleuth in disguise? In CSI, you'll help "Investi-Gator" collect as much evidence as possible and solve a crime. This evidence might include fingerprints, fibers, measurements and more. Covering different strands of science, detectives reinforce skills of observation, experimentation and logical thinking. Intriguing crime mysteries are waiting for you to solve them in this class.Tuition \$155

4th-6th Grade Math

Students will learn and shore up basic elementary math skills, with a focus on fractions, decimals and percentages. Get a jump on next year's Saxon or hone the skills you already have with fun and useful activities.Tuition \$155

Afternoon Discovery 11:50-2:30 pm

Students will enjoy a variety of afternoon activities, both indoors and out.Tuition \$200

Session 3 (July 3 – July 14: No class on July 4th)

Workshop A 8:00-9:45 am

Discovery Science

Do you know how static electricity works? Have you ever made your own rocket? Do you love learning about the world around you that God has so masterfully created? If so, this class is for you! Come and experiment in chemistry, physics, and biology. We will reinforce the scientific method, learn to be expert observers, and appreciate God's creation.Tuition \$140

Materials Fee: \$10

Materials Needed: a composition book and pencil

4th – 6th Grade (con't)

Guess Who? Chris Van Allsburg

Can you still hear the bell ring in *Polar Express*? How would you play the game *Jumanji*? These famous movies were made possible because Chris Van Allsburg wrote and illustrated them. In this author study, we will be fascinated by all his works. We'll learn what has made him so successful and participate in student selected projects that develop reading, writing, research and creative skills. You are invited to see what is so special about *The Garden of Abdul Gasazi*, what happened to Harris Burdick, or what modern invention does the wretched stone mimic.Tuition \$140

Workshop B 10:05-11:50 am

4th-6th Grade Math

Students will learn and shore up basic elementary math skills, with a focus on fractions, decimals and percentages. Get a jump on next year's Saxon or hone the skills you already have with fun and useful activities.Tuition \$140

QWERTY (Keyboarding)

Typing with your two pointer fingers? Taking forever to type out that e-mail or class paper? Increase your typing words per minute in this two-week course. Learn how to type without looking at the keyboard! We will develop familiarity with the standard QWERTY keyboard, improve accuracy and speed, and develop a life-long skill.Tuition \$140

Materials Needed: a folder, some lined paper, and a pencil

Afternoon Discovery 11:50-2:30 pm

Students will enjoy a variety of afternoon activities, both indoors and out.Tuition \$180

Summer Fun (July 17 – July 21) 8:00-2:30 pm

Students will be challenged to grow spiritually, mentally and physically as we explore our island attractions during the week. Enjoy field trips and other integrated activities.Tuition \$290

Before and After School Care is offered in each Session and during Summer Fun

Before School Care 6:45-8:00 am

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Tuition for Summer Fun	\$20

After School Care 2:30-5:30 pm

Tuition for Session 1 & 2	\$120
Tuition for Session 3	\$110
Tuition for Summer Fun	\$60

Secondary (7th-12th Grade)

Session 1 (June 5 – June 16)

Workshop A 8:00-9:45 am

Creative Writing

Do you have an interest in writing stories? Whether it be novels, novellas, short stories, stage plays, or screenplays, this class will help you exercise your creative side. Students will write and review their own personal work in the style of their choice.Tuition \$155

Materials Needed: a laptop computer, access to a printer if possible

Workshop B 10:05-11:50 am

Animation Appreciation

Animation is an emerging art that is gaining recognition worldwide. In this class, students will engage some of the great works of animation from all around the world, followed by discussion and evaluation of the films we watch. Devoted animation fans and students new to the style are both welcome.Tuition \$155

Session 2 (June 19 – June 30)

Workshop A and B..... 8:00-12:00 pm

Latin for Secondary

Prepare your student for Latin classes at Trinity! This 4-hour class is designed both for beginning and advanced Latin students. By the end of two weeks, students with no previous Latin experience will be able to identify the basics of Latin grammar and syntax and to translate short Latin stories. Students who have studied Latin before will gain a deeper comprehension of the concepts and a greater confidence with translation. The summer class allows students to develop their knowledge of Latin through a high level of individual teacher attention and fun games that prepare them for the upcoming year. Highly recommended for incoming seventh and eighth graders.Tuition \$280

Session 3 (July 3 – July 14: No class on July 4th)

Workshop A 8:00-9:45 am

Introduction to Programming with Python

This 2-week class is an introduction to computer programming. This class will introduce you to *Python*, a powerful modern programming language that is useful in the real world. This class assumes little to no knowledge of programming and will focus on the beginning level. We will work on short projects together and learn where to go next to learn more.Tuition \$140

Workshop B 10:05-11:50 am

How to Not Lose Your Sanity in Secondary

Are you having trouble staying organized? Do you show up for class only to find that you forgot something important or didn't complete an assignment correctly? Executive Functioning is a set of mental skills and habits that help you get things done. In this class, you will learn what these skills are and we will practice them so that you can be a successful scholar in secondary school!Tuition \$140