



SEED Fall 2014 Program Registration

Education & Enrichment Today for Tomorrow's Leaders



Sundays, October 12 – November 16, 2014

Part A - Please fill out all information completely and legibly. Please complete a separate form for each student.

Student: Last Name First Name Nickname (or Preferred Name) Age/Grade/School

Mailing Address: Street Address City State Zip Code

Parent/Guardian: Name Phone Number Email

Does your child have any medical conditions or allergies? _____

Doctor & Phone: _____ Hospital: _____

Medical Release: I grant The Foundation for Tigard-Tualatin Schools (FTTS) the right to procure any emergency medical care for my child in the event a parent/guardian can't be notified. *Parent/Guardian Signature:* _____

Photo Release: I grant The Foundation for Tigard-Tualatin Schools (FTTS) the right to take photographs of my child. I authorize FTTS, its assigns, and transferees to copyright, use, and publish the same in print and/or electronically. I agree that FTTS may use such photographs of my child with or without my name and for any lawful purpose, including for example such purposes as publicity, illustration, advertising, and Web content. *Parent/Guardian Signature:* _____

Part B

All classes will be held from 2-3 pm at Tigard High School (unless noted*). Circle your first two choices of classes in order of preference. Every effort will be made to place your student in their first choice, but class size limits may require that students be placed in their second choice class. Students are enrolled in the order in which we receive their registration form and payment.

Please register by Friday, October 3, 2014. Classes must meet minimum enrollment requirements. If your class does not meet these requirements, we will give you the option of switching to a new class or refund your tuition. There are no refunds after Friday, October 3, 2014.

Grades 3-5	Grades 3-5	Grades 6-8	Grades 6-8
(1/2) Math "Magical" Discovery - \$80	(1/2) LEGO® Robotics: Ocean Missions - \$125*	(1/2) Improv - \$80	(1/2) Civics - What All Students and Citizens Should Know - \$80
(1/2) Creative Writing - \$80	(1/2) Cooking - \$125*	(1/2) Organizational Habits of Successful Students- \$80	(1/2) Computer Programming: Electronic Video Game Design – \$125*
(1/2) Guitar - \$80	(1/2) Young Makers- \$80		
(1/2) Marine Biology - \$80			

Part C: To register online and pay by credit card, visit www.the-ftts.org/seed. To pay by check, please mail this registration form along with a check for the amount of the class to: FTTS SEED Program – 13152 SW Clearview Way, Tigard, OR 97223. Questions? Email seed@the-ftts.org

Scholarships: If available, scholarships can only be granted once per student per year (fall/winter/spring).

Indicate if you would like to apply for a partial or full scholarship:

___ I would like to apply for a partial class scholarship. I can pay \$___ towards the class fee.

___ I would like to apply for a full class scholarship.

Volunteers Needed!

We are looking for volunteers to serve as on-site monitors during the classes. Monitors will provide support as needed to instructors and students. Please indicate here if you are interested in serving as a monitor. _____

SEED Fall 2014 Program Class Descriptions

For class outlines, visit www.the-ftts.org/seed

Grades 3-5

Math “Magical” Discovery – Instructor: Ike Eisenhower – Cost \$80

Ever wonder how train tracks and roads are laid out? Ever wonder why people use dice? Ever wonder why sewer-hole covers are round? Ever want to tell if a huge number can be divided by 7? Want to know how to draw fourth-dimension objects? Learn to use numbers and math to quickly perform math tasks almost like magic. Learn to use math to problem solve challenges and discover interesting properties of numbers and shapes that you can use every day! Exploration and discovery of intermediate and advanced topics of mathematics through practical and hands-on exercises to enrich students understanding and application skills of mathematics. Perfect for high performing math students. Basic calculation skills necessary.

Creative Writing – Instructor: Jennifer Hadley - Cost \$80

Use your creativity and learn to how to have fun with writing. Weekly subjects will include Brainstorm or Bust, Not yet Famous Authors, Take a Gamble Poetry, Cliché and Quote and Life in Outer Space.

Guitar – Instructor: Ian Stephens – Cost \$80

Learn guitar basics such as technique, tuning and playing recognizable songs. Class will be held in guitar room and students will have access to the guitars during class. Students will need a guitar at home to practice. No experience necessary, but also good for returning students.

Introduction to Marine Biology – Instructor: Camelia Bianchi - \$80

Learn how the ocean works as well as what animals are in the ocean, the ocean food chain, marine habitats, and conservation.

Cooking – Instructor: Katie Kim - \$125* (2-3:30 pm)

Learn to cook healthy snacks and meals to share with your family. In this class, you will learn to tell the difference between common healthy and "junk" foods. Using fresh ingredients, you will also cook a variety of meals, including both hot and cold foods.

LEGO® Robotics: Ocean Missions – Instructor: Engineering for Kids - \$125* (2-3:30 pm)

Learn about the building and programming aspects of robotics as it relates to real-world issues in ocean exploration.

Young Makers – Instructor: Scott MacHaffie - \$80

Learn how to create things! Weekly projects will include making a notebook, sketching and drawing, simple LED electronics, electroplating and principles of electricity, basic wood working, engineering with popsicle sticks and rubber bands, and building with cardboard.

Grades 6-8

Improv – Instructor: Margaret Gorman- \$80

Improv (or improvisational acting) is a comedic acting form based on creating original characters, dialogue, and scenes in the spur of the moment. This class is perfect for outgoing students who want to learn some theatre or more introverted students who want to feel more comfortable performing in front of others. This class will conclude in a small performance for parents and families.

Organizational Habits of Successful Students – Instructor: Paul Chamberlain - \$80

Is balancing sports/activities and school a challenge? Or do you just want to learn effective study and organizational strategies? Topics will include: organization of time and space, time management, goal-setting, improving your memory through visualization, note-taking, use of graphic organizers, and how to prepare for quizzes and tests.

Computer Programming: Electronic Video Game Design – Instructor: Engineering for Kids - \$125* (2- 3:30 pm)

Learn computer programming by designing a Pong and Platform video game. Build the classic pong styled game (electronic ping-pong). Students will take home not only a copy of their game, but also a comprehensive understanding of basic game design that will aid with future game design sessions. Just about every child has helped a plumber in a red jumpsuit and his brother defeat their enemies in a two dimensional world. You will get to take your characters on an adventure through whatever world you can imagine. Platform game design will teach you complex electronic game coding.

Civics - What All Students and Citizens Should Know - \$80 – Instructor: Cindy Robert

If you had to apply for US citizenship, would you pass the test? Learn the basic facts about government (non-partisan), how it works, and what your role is. Finish up the class with the US citizenship test proving you are equipped with the foundation of civic knowledge necessary to participate as active and responsible citizen in democracy.