

### Northeast Texas Community College July 8<sup>th</sup> – 18<sup>th</sup> NTCC CAMPUS

# Early Registration May 1<sup>st</sup> – May 24<sup>th</sup> Regular Registration May 28<sup>th</sup> – June 18th COURSE DESCRIPTIONS

### Video Game Design

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 8:30 - 10:00 a.m. Teacher: April Guzman

#### Tuition: Early Registration \$67 Regular Registration \$77

Do you love to play video games? Have you ever wondered how they are made? Video Game Design I is an innovative course that will allow students to learn how to create their own video game while engaging in the basics of computer programming. Material required: USB Flash Drive

## Say Cheese! – Photography & Photoshop 101

Level: Beginning Minimum Students: 7 Maximum: 15 Age Level: 8-16 years old Time: 8:30 – 10:00 a.m. Teacher: Duane Johnson

#### Tuition: Early Registration \$77 Regular Registration \$87

Students will learn about photography and how to use their digital camera. They will also learn Adobe Photoshop and how to effectively edit their pictures as well as create some interesting images. Students are encouraged to bring their own cameras/phones. Materials required: USB Flash Drive, digital camera (strongly recommended but not required)





## Kids Theatre Workshop – "Annie"

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 8:30 – 12:30 p.m. Teacher: Jodie Stewart Wilke

#### Tuition: Early Registration \$139 Regular Registration \$149

#### Act, Dance, Put on a Show!!

Trained or first time actors & dancers come join in the fun and perform the beloved story, "ANNIE!" This fun-filled opportunity will teach acting and dance to kids ages 8 and older as they learn the

basics of auditioning, scene blocking, choreography and develop a 30 minute musical to be performed the last day of camp on the Whatley Center stage for family and friends. Auditions for parts will take place the second day of camp (we'll get to know each other on day one and learn auditioning skills). **Every camper will be cast.** Those cast as lead roles will be required to memorize lines each night in preparation for the next day's rehearsal (no worries, you can do it!) Costumes and sets provided. Once registered, campers' parents will receive an introductory email with all information regarding attire, snack break, performance time, and auditioning & line memorization tips.

### **Cooking with Chef Reeves**

Level: Beginning Minimum Students: 10 Maximum: 16 Age Level: 10-16 years old Time: 8:30 – 12:00 p.m. Campus: NTCC Culinary Arts – Pittsburg, TX Teacher: Chef Charles Reeves

#### Tuition: Early Registration \$129 Regular Registration \$139

Do you love food? Do you want to learn how to cook like a real chef? NTCC's Chef Charles Reeves will be our celebrity chef who will teach you how to cook with flare and fun. Your cooking skills will build each day and on the last day of class, you will cook a meal for a guest to demonstration what you have learned.

### **Baking with Chef Hannah**

Level: Beginning Minimum Students: 10 Maximum: 16 Age Level: 10-16 years old Time: 8:30 – 10:30 p.m. Campus: NTCC Wesley Fellowship Building Teacher: Chef Hannah Parker

#### Tuition: Early Registration \$129 Regular Registration \$139

Do you want to learn how to bake like those kids on the baking shows? Enroll in this class and learn the rules of the kitchen and how to bake a variety of pastries. Students will bake cookies, cupcakes, breads, scones, muffins, pies, tarts, and even a celebration cake. The students will also learn how to make their goodies look tasty as well.







## **Engineering Design Project**

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 10:00 – 12:00 p.m. Teacher: Wayne Buckner

#### Tuition: Early Registration \$99 Regular Registration \$109

This class will teach students how to create various practical items from simple materials while using some engineering practices. Students might work as a team or work individually on various

projects. Students will be given a set of materials in which they are to design and build a given object. Students will build a working marble rollercoaster with loops and curves out of poster board.

### **3D Object Building & Printing**

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 10-16 years old Time: 10:30 - 12:30 p.m. Teacher: April Guzman

#### Tuition: Early Registration \$109 Regular Registration \$119

Learn how to model 3D objects using Internet-based software. Students will gain an insight into the x-, y-, and z-dimensions and learn how to develop an object for 3D printing. Students will become familiar with how to use a 3D printer.

### **Clay Animation**

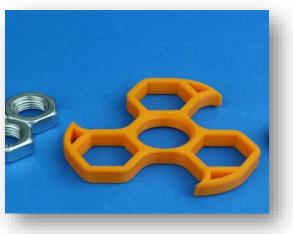
Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 10:30 – 12:00 p.m. Teacher: Duane Johnson

#### Tuition: Early Registration \$79 Regular Registration \$89

Create your own clay animation movie. You will learn how to write a short script, build your own set with background and props, and build your own clay characters to use to tell your story. You will then shoot your story and put your final video together.









## **Camp Millionaire**

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 11:00 – 12:00 p.m. Teacher: Traci Buckner

#### Tuition: Early Registration \$44 Regular Registration \$54

Who wants to be a millionaire? Come join Camp Millionaire to learn smart financial decision making while participating in fun games and learning activities. Students will take part in real-life scenarios that build skills and implement responsible decision making. This class will deliver financial concepts in an engaging and fun way!



### **Mad Scientist**

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 1:00 – 2:30 p.m. Teacher: Isaac Guzman

#### Tuition: Early Registration \$79 Regular Registration \$89

Do you like to try different experiments and see what happens? This course will bring out the mad scientist in you. You will create splash experiments, mix it up experiments and do some crazy physics tricks. Be prepared to get a little messy. New experiments each year.





### **Girl Power**

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 1:00 – 2:30 p.m. Teacher: Traci Buckner

#### Tuition: Early Registration \$77 Regular Registration \$87

Activities and discussions will focus on topics such as self-esteem,

body image, healthy relationships, and friendship in a supportive environment while creating fun arts and crafts. Other themes will include generosity, integrity, responsibility and leadership. Join us for a fun class and leave with a circle of friends!

## Super Sleuth

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-12 years old Time: 1:00 – 2:30 p.m. Teacher: Wayne Buckner

#### Tuition: Early Registration \$69 Regular Registration \$79

Do you love to solve puzzles? Do you like to solve mysteries? This class will mix a little crime scene investigation and escape room puzzles for you to use your skills to solve. This class will help with teamwork and logic thinking. You might just find yourself saving your fellow classmates.



### **Broadcast News**

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 1:00 – 3:00 p.m. Teacher: Duane Johnson

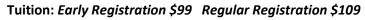
#### Tuition: Early Registration \$99 Regular Registration \$109

Students will learn how to use a video camera and take and edit video footage. They will use their new founded skills to take video of the students in action during camp. They will learn how to set up stories, be news anchors, videographers, and editors.



### **Robotics I**

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 1:00 – 3:00 p.m. Teacher: April Guzman



Robotics is a fun, hands-on approach in learning programming and design. Students will build and program robots using LEGO<sup>®</sup> bricks and software; all while working as a team member, making new friends, developing new skills and having a great time. This course is intended for beginners.



## Printmaking/Silkscreen Printing Workshops

Level: Beginning Minimum Students: 7 Maximum: 16 Age Level: 8-16 years old Time: 1:00 – 3:00 p.m. Teacher: Derek Frazier (Tyler Museum of Art)

#### Tuition: Early Registration \$164 Regular Registration \$174

#### Printmaking - Week One

Discover your artistic talent as a printmaker. Beginning with the John Biggers' mural, A History of Negro Education in Morris

*County, Texas* and his prints housed in the NTCC Library you will explore the process of print making. You will build a printing press and create your own printed art works.

#### Silkscreen Printing – Week Two

Learn how silk screen prints are made by designing and making your own screen. You will then experiment with the printing process on many different materials, including t-shirts.

### **First Responder Academy**

Level: Beginning Minimum Students: 7 Maximum: 20 Age Level: 10-16 years old Time: 1:00 – 3:00 p.m. Teacher: Russell Van Bibber and other area First Responders

#### Tuition: \$59 Early Registration \$69 Regular Registration

Firefighters, EMS providers and law enforcement professionals are the first responders that work together to help save lives every day. Does your child want to learn about saving lives and has an interest in learning more about firefighting, emergency medical services (EMS) or law enforcement?

NTCC Kids Discovery College is hosting a fun, interactive and educational first responder academy. During the eight day academy, middle and high school students will learn from professionals who work and train as first responders in our community!

Students will learn about and participate in activities related to:

- **EMS Operations**: emergency scene scenarios, vital signs, CPR, Stop the Bleed (a national awareness campaign)
- **Police Operations:** Fingerprints, Intro to crime scene investigations, police dogs (K-9), self-defense, gun safety, cyber bullying/internet safety,
- Fire Operations: Fire extinguisher safety and training, firework safety scenarios, smoke ventilation, emergency rescue







# **INSTRUCTORS**

Chef Charles Reeves – Cooking (NTCC Culinary Arts Facility, Pittsburg, TX)

April Guzman – Video Game Design, 3D Object Building & Printing, & Robotics I

- Duane Johnson Say Cheese! Photography & Photoshop, Clay Animation & Broadcast News
- Isaac Guzman Mad Scientist
- Traci Buckner Camp Millionaire & Girl Power
- Wayne Buckner Super Sleuth & Engineering Design
- Jodie Stewart Wilk Kids Theatre Workshop "Annie"

Hannah Parker – Baking with Chef Hannah

Russell Van Bibber– First Responder Academy and various other EMS, Fire, and Police personnel from the area

# **TSHIRT SIZES**

Small –

Medium –

Large –

XLarge –

3XL –

4XL –