# **Year 5 Primary Fun Day**

# November 11, 2015

# The Multi Sport Challenge:

Run, throw, kick, shoot, think. Get ready to do all of these and more in the Multi Sport Challenge. You will participate in team and individual activities like Archery, Futsal, Table Tennis, Bootcamp and an initiative course that test your teamwork, physical skills and thinking abilities.



### Drama:



The Drama Study Skills program offers Stage 3 students a taste of high school Drama. Students will participate in games and activities designed to develop performance and playbuilding skills. They will also be encouraged to explore a range of characters through improvisation and performance tasks. The day will provide participants an opportunity to network with students from the Erina Learning Community who share a common interest. It is a fun and enjoyable day for all.

### Whistle Blower:

Have you ever wondered what it is like to work with metal? Are you interested in making a whistle? This course could be for you. You can work with modern machinery to make this loud metal creation.



#### Mathematics for Fun:



Maths is full of tricks that can make it fun and engaging. Do you know how to multiply by 9 on your fingers? What do the opposite sides of a normal dice add up to? We will investigate these and other interesting mathematical facts and processes.

Using computers we will use a geometry tool that takes all the hard work out of constructions but allows students to quickly discover properties that the ancient Greeks took hundreds of years to

find.

# Circus Entertainment:

Be introduced to circus skills, a discipline where everyone is a star. Circus is a special mix of learning, exercise, character building and just plain fun. The session begins with some silly clowning warm up games, where everyone will be able to laugh together and learn each other's names. Next we will learn that if you drop a juggling ball you pick it straight back up and try again; it is ok to make mistakes. Finally, we will try some plate spinning, a discipline that often involves a lot of silliness. Let's hope they don't try the last one at home.



# Working with Clay:



Do you love to work with clay and getting your hands dirty? Do you love being creative in Art? Then this work shop will be for you! Students will have fun learning how to create outside mainstream mediums. Be challenged and create artwork out of the weird and unusual.

### **Endless Art-Making Possibilities:**

Creating art does not only involve paint and pencils. There are endless art-making possibilities. This workshop will allow you to experiment with a range of unusual materials to create a unique work of art. Challenge yourself, use your creativity and imagination, and have a fantastic day of exceptional art-making fun.





### **Drawstring Bags:**

Would you like to create a dyed and decorated bag that is unique and expresses your own personal taste? Learning to sew is a great way to achieve that goal. The textile class will teach you a basic range of textile skills. You are encouraged to use your own creativity by using different design techniques to produce a contemporary fashion accessory for yourself.

### Learn to cook:



Have you ever wanted to bake a Christmas treat for the whole family? Why not come along so we can learn how! We will bake a Christmas tree treat for that special dessert on Christmas day. You will learn to cook while having fun and it will be nutritious! You will receive a certificate outlining the skills you demonstrated.

### Race around the school:



Are you competitive? Are you great with directions? The HISE faculty is organising an orienteering event where students will be required to navigate the grounds of the school. Some of the skills that will be taught include map reading, direction, navigation through the use of compass and distance. Students will then be required to locate and collect a number of clues hidden within the grounds of the school. Will your team be the first over the finish line?

### Computers in Our World:



Erina High School is at the cutting edge of technology in Schools. During this fun day students will animate their own cartoon using professional level software, trail our own unique and collaborative learning environment called eTEC and produce a small video about their day's experience.

## Wacky Science:

What is Science without a puzzle to solve or something to build?

Have you watched a jelly baby scream? We can make one. Then let's clean its teeth with our special toothpaste - Erina High School style. Polymers are a big part of our daily Life now. Come and join or polymer science class and make polymers used by the ancient Egyptians, a more modern version and of course Erina's own slimy stuff. All of which you can take home...if you dare??? Of course with a messy class we will need to clean up before going home. Naturally we will have to make our own soap!!!

PLEASE RETURN THIS TO YOUR TEACHER BY FRIDAY OCTOBER 30.

YOUR TEACHER WILL BE SENDING YOUR REQUEST TO ERINA HIGH SCHOOL ON MONDAY NOVEMBER 2.

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column in-case the activity is for Endless Art-Making Possibilities Each session (except the FOUR Students are to meet the 2017 The first session will begin at 5 Students will have a break at 1 Session two will begin at 11:30 Break 2 will begin at 1:00pm a Students will need to bring reco	es, Learning to Cook, Working with Clay and R above) will last for 1 ½ hours. 7 Year Advisor in the COLA at 9:15 am. 9:30. L1:00 am. This will last for 20 minutes. Dam. nd students will be provided with a sausage	Drawstring Bags will be ALL DAY classes; sandwich.
Session 1	Session 2	Session 3
Multi-Sport Challenge	Multi-Sport Challenge	Multi-Sport Challenge
Drama	Drama	Drama
Whistle Blower	Whistle Blower	Whistle Blower
Mathematics for Fun	Mathematics for Fun	Mathematics for Fun
Circus Entertainment	Circus Entertainment	Circus Entertainment
Working with Clay	Working with Clay	Working with Clay
Endless Art-Making Possibilities	Endless Art-Making Possibilities	Endless Art-Making Possibilities
Drawstring Bags	Drawstring Bags	Drawstring Bags
Learn to Cook	Learn to Cook	Learn to Cook
Race Around the School	Race Around the School	Race Around the School
Computers in Our World	Computers in Our World	Computers in Our World
	Wacky Science	Wacky Science
Nacky Science	Transity building	

