

NON-PROFIT ORG.
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PROJECT POTENTIAL SUMMER SCHOOL
WASHINGTON SCHOOL DISTRICT GIFTED SERVICES
4650 W. Sweetwater Avenue
Glendale, Arizona 85304

Register Early
Enrollment is limited!

PROJECT POTENTIAL 2008 SUMMER SCHOOL CLASS LIST

	SESSION 1 8:00-10:00		SESSION 2 10:05-12:00	
<u>CLASS NAME</u>	<u>Class#</u>	<u>Age</u>	<u>Class#</u>	<u>Age</u>
ADVENTURES WITH YARN	143	9-12	243	8-10
ADVENTURES IN PAINTING	135	8-10	235	11-13
ART OF SCRAPBOOKING	133	8-14		
BASIC ANIMATION	151	8-11	251	9-13
DINOSAUR DETECTIVES			221	6-9
FAB 4	101	4-6	201	4-6
INCREDIBLE CRITTERS	102	4-6	202	4-6
KINGS, QUEENS & CASTLES	160	Beg-Int	260	Int-Adv
KITCHEN CHEMISTRY	130	7-9	230	8-10
MATH BRAIN BUSTERS	132	8-11	232	8-11
MATH FUN AND GAMES	123	8-13		
MATH MOSAIC			231	8-10
MEDIEVAL TIMES			234	8-14
PAPER PLATE GEOMETRY			244	9-13
PASSPORT OF THE WORLD	140	8-10	240	9-12
READ, WRITE AND PUBLISH	125	7-10		
READERS' THEATER			222	7-9
READY, SET, ACTION	127	7-10	227	9-14
ROCKIN' IN THE RAINFOREST			220	6-9
STORY WRITING			224	7-13
SUMMER SCHOOL GAZETTE	141	10-14	241	8-11
TRAVEL TO TERABITHIA	142	9-11	242	9-11
WHAT'S UP WITH THAT?	150	10-14	250	9-12
WONDERFUL WATER WORLD	110	6-8	210	7-10
WRITING FOR PUBLICATION			226	7-10

For more information contact:
Gifted Services Department – 602-347-2656
For brochure and registration form see:
wesdschools.org

EXTENDED DAY CARE

Extended day care is available from Lion's Mane, a private provider located on Lookout Mountain campus. Lion's Mane is licensed by the Arizona Department of Health Services, accredited by NAEYC, and approved by DES. Extended care is available from 6:30 a.m. to 6:00 p.m. A variety of prices and packages are available, including special rates for Project Potential Summer School students. Parents needing information or registration materials should contact Brooke at 602-896-5915 between 8:00 a.m. and 6:00 p.m. Leave a message and your call will be returned.

W.E.S.D. COMMUNITY PROGRAMS

Take part in the Afternoon Summer Academy at Lookout Mountain School starting June 2 – 26, (Mon. – Thur.) through the Washington District Community Enrichment Program. Two sessions from 12:30 – 4:30 will be offered. An entire array of classes will be offered – from writing and drama to science and art. Look for more information in local school offices, libraries, and community centers in May. For additional information, call WESD Community Enrichment, 602-347-2682 or Jason Greenway, at 602-896-5946.

PROJECT POTENTIAL 2008 SUMMER SCHOOL

Lookout Mountain Elementary School
15 West Coral Gables, Phoenix, AZ 85023
June 2 – 26, 2008

TIME TO CHOOSE YOUR SUMMER LEARNING FUN!

The 2008 Project Potential Summer School consists of a wide variety of thought provoking, enjoyable classes designed to enhance your child's learning potential and expand personal horizons. The interdisciplinary curriculum is planned so students learn by participating in enjoyable activities that are fun and engaging.

Summer! The perfect time to explore interests;

Use relaxing, exciting, fun activities to learn;

Make a project, problem-solve, and more.

Marvelous opportunity to select what you like!

Experience learning through your choices.

Relax, let yourself go, learn for the fun of it!

Friends, fun, and long summer days,

Unbelievably remarkable times,

Now is the time to make your choice!

**EXPLORE YOUR WORLD!
LEARN FOR THE FUN AND THE FUTURE OF
IT!**

SUMMER SCHOOL REGISTRATION

Two sessions of 2-hour classes are offered
Monday-Thursday:

Session 1 meets from 8:00 am to 10:00 pm,
Session 2 meets from 10:05 am to 12 Noon.

Transportation is not provided.

REGISTRATION INFORMATION

\$100 if received or postmarked by May 8 for one class
\$180 if received or postmarked by May 8 for two classes
\$110 if received or postmarked after May 8 for one class
\$200 if received or postmarked after May 8 for two classes
\$ 50 Cancellation Fee after May 8

Make check payable to:
WESD Project Potential Summer School

*****ENCLOSE A BUSINESS SIZE (#10) STAMPED, SELF-
ADDRESSED ENVELOPE WITH REGISTRATION
FORM(S).*****

Every effort is made to give your child a first choice, but sometimes classes fill very early and second and third choices are necessary. So please choose three classes for each session.

- **MAIL** the completed registration form and payment to:

WESD Project Potential Summer School
4650 W. Sweetwater Avenue
Glendale, AZ 85304

- **REGISTRATION CONTINUES THROUGH MAY 29, 2008.** Register early to ensure your child gets her/his choice of classes! Enrollment is limited.
- Registrations are confirmed by mail only after May 23.

PROJECT POTENTIAL T-SHIRTS

Order a red Project Potential T-shirt! Wear a comfortable, relaxed Project Potential Summer School t-shirt to school! Your shirt will be delivered to your classroom the first week of Summer School.

Shirts \$6.00 – Available in child size M or L, adult size Sm, Med, Lg. \$6.00 cost for shirt is in addition to registration fee.

Order form is on the bottom of the registration form.

This Summer School program does not qualify for the Arizona tax credit.

CLASS DESCRIPTIONS

Fab 4

Class 101 Ages 4-6*
Class 201 Ages 4-6*

Julie Humble

8:00
10:05

Come and experience the "Fab 4" and discover Graphing Galore, Sensational Science, Book Shop, and Earth Saver. All of these topics will include opportunities for divergent, creative thinking as well as cooperative group work and independent thinking. Just imagine 4 fabulous weeks of fun while learning all these exciting concepts.



INCREDIBLE CRITTERS

Class 102 Ages 4-6*
Class 202 Ages 4-6*

Amanda Taylor

8:00
10:05

Learn amazing scientific facts about "critters" (all kinds of insects and animals) featuring the literature of Eric Carle and other wonderful stories. Take part in making a mobile of a life cycle, a mosaic chameleon, a honeycomb, and many other fun projects! An integrated adventure in reading, art, math, and science.



****Students must be five by December 31, 2008 to enroll in these classes.***

WONDERFUL WATER WORLD

Lauri Demetres
Class 110 Ages 6-8 8:00
Class 210 Ages 7-10 10:05

Dive into an ocean full of fun! Learn how sea creatures large and small survive in their world of water. Through videos, literature, research, and activities, come explore what makes an octopus unique, a starfish special, and sharks so fascinating. Choose your favorite ocean animal to include in your model, story, or art project as you learn about ocean life.



ROCKIN' IN THE RAINFOREST

Maria Plemons
Class 220 Ages 6-9 10:05

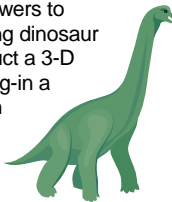


Discover another world! Learn about the rainforest and the creatures that live deep within it. Ever wonder how tall the trees are in the rainforest? What foods do you eat that come from the rainforest? Find the answers as we take a journey to a beautiful paradise we call the Rainforest.

DINOSAUR DETECTIVES

Tracy Rohrbacher
Class 221 Ages 6-9 10:05

How fast did T-Rex run? Who was the largest dinosaur? Which dinosaur fossils have been discovered in AZ? Why did the dinosaurs become extinct? Find out the answers to these questions and learn many other exciting dinosaur details about our prehistoric friends. Construct a 3-D six foot T-Rex and Pteranodon! Do a dino dig-in a chocolate chip cookie! Create your very own fossils and hunt for dino eggs in the sand! Join us as we step back more than 65 million years ago to unearth the mystery of the dinosaur.



READERS' THEATER

Francine Martyn
Class 222 Ages 7-9 10:05



Explore your creativity, humor, and drama while developing teamwork skills to present a variety of literature in a theater format.

STORY WRITING

Alicia Mendoza
Class 224 Ages 7-13 10:05



Do you like to write? Do you like to draw? Have you ever dreamed of being a published author? This is your chance to write a story, draw the illustrations and publish your masterpiece.

KITCHEN CHEMISTRY

Stacy Nonno
Class 130 Ages 7-9 8:00
Class 230 Ages 8-10 10:05

Gobs of green goo, creeping out of the sink! Is it the Son of Flubber? No, just the latest science discovery from junior chemists. Add a little of this and a little of that, throw in a pinch of baking soda and what do you have? Great fun with chemistry! Join the class and spend your morning with hands-on experiments and scientific investigation using common, everyday items. We will create, observe, and record our progress using scientific vocabulary and formulas. Grab your lab coat and a beaker and let's get started. Science is spectacular!



READ, WRITE AND PUBLISH

Monica Watson
Class 125 Ages 7-10 8:00

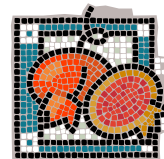


Do you love to read? Have you ever wanted to write your own book? Come to Read, Write and Publish where you will read a variety of stories and then create your own book into a pop-up, flying or twist and turn book.

MATH MOSAIC

Bonnie Novaky
Class 231 Ages 8-10 10:05

Do you want to explore the many components of math and use your knowledge to create art? Create mosaic art and stained glass windows with geometric forms. Discover patterns, mazes and build a birdhouse. Solve puzzles and learn games using logic and strategies.



READY, SET, ACTION!

Michelle Case
Class 127 Ages 7-10 8:00
Class 227 Ages 9-14 10:05



Build your self-confidence, enhance your creativity, and discover your talents with drama! We'll begin with basic warm-ups: mime, movement, gestures, and skits. We'll develop acting and concentration skills through many engaging activities. We'll put it all together and present an outstanding play!

WRITING FOR PUBLICATION

Nancy Barber
Class 226 Ages 7-10 10:05

Explore the world of publication for kids. Write poetry, short stories, Hinky Pinkies and query letters to journals and magazines that publish children's written work. Learn to edit your work and have it ready to submit for publication.



MATH BRAIN BUSTERS

Christina Fleurant
Class 132 Ages 8-11 8:00
Class 232 Ages 8-11 10:05



Is your brain oozing with facts about math that want to burst out of your head? Then Math Brain Busters is for you. Put your math skills to work with fun math games that will require critical thinking, problem solving and creativity.

BASIC ANIMATION

Linda Alkove
Class 151 Ages 8-11 8:00
Class 251 Ages 9-13 10:05

This is your chance to be an animator. Start with an idea and see it grow from storyboard to animation. Students will learn how to use a variety of computer programs to turn their ideas into animation...then they will create, create, create...Look out Oscar, here we come!



MATH FUN AND GAMES

Class 123 Ages 8-13

Alicia Mendoza
8:00



Did you know that you can learn math and play games at the same time? Play games that will have you thinking logically, figuring out the odds and interacting with your game mates.

ART OF SCRAPBOOKING

Class 133 Ages 8-14

Laura Cates
8:00

If you like color and pictures and cutting, you will enjoy this course! Bring your own photographs and an empty scrapbook to learn how to mix and match colors, frame your photos, theme and border your pages, and showcase your comments.

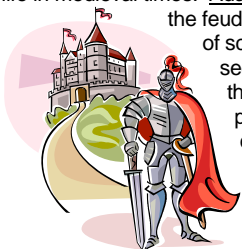


MEDIEVAL TIMES

Class 234 Ages 8-14

Laura Cates
10:05

Ho, merry lads and lasses! Sit ye down to hear yon two tales of life in medieval times. Adam of the Road will walk you through the feudal system, knights and armor, the art of scribing, castle life and model, and story sequencing. Then we shall peek through A Door in the Wall to glimpse poetry and ballads, food, medicine and chess/checkers tournaments.



ADVENTURES IN PAINTING

Class 135 Ages 8-10
Class 235 Ages 11-13

Julie Cox
8:00
10:05

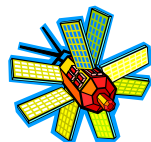
We will be using watercolors, tempera and mixed media to create still lifes. Oriental art, Aborigine art, Mexican art, landscapes, seascapes, sea life, pets and subjects of student's choices. Instructor will demonstrate all techniques and help students get started with drawings. No two children paint alike – come and explore your artistic side and have fun in the process!



WHAT'S UP WITH THAT?

Class 150 Ages 10-14
Class 250 Ages 9-12

David Kennell
8:00
10:05



Have you ever witnessed something wondrous and thought to yourself, What's up with that? Why do plants grow? What makes planes fly? What is the deal with momentum? In this class we will investigate some of science's deep questions. Some of the questions will be student generated, others will be teacher generated. Our investigations will involve hands-on experimentation and activities. We will spend our last week answering questions about model rockets, such as how high do they go? What would happen if I used a 'C' engine? And my favorite, what happens when the parachute doesn't deploy? Come join the fun!

KINGS, QUEENS, AND CASTLES OH, MY!

Class 160 Beginning-Intermediate
Class 260 Intermediate-Advanced

Kathryn Schene
8:00
10:05

Learn how to use your skills in the greatest strategy game ever invented, chess. This class will teach you how to attack, defend, and plan your moves successfully. You will become more accomplished in each stage of the game and learn how to recognize some of the common pitfalls. Tournament play will be scheduled.



SUMMER SCHOOL GAZETTE

Class 141 Ages 10-14
Class 241 Ages 8-11

RheaAnne Malmgren
8:00
10:05



Have you ever dreamed of being a newspaper reporter? Do you have an eye for making things look good? This is the class for you! Work with other young professionals to create, write, edit, and publish newspapers! You will write, write, write, and in the end you will publish your own newspaper created just by you! If you have ever wanted to be in the middle of the action and get a chance to have your own say, this is the class for you...where you can be in charge!

PASSPORT TO THE WORLD

Class 140 Ages 8-10
Class 240 Ages 9-12

Kelli Patterson
8:00
10:05



Fly away for adventures in far away places! Learn how to use resources to find out exciting facts about other countries. What sports do they play in England? What does the money look like in Italy? What type of wildlife lives in South Africa? You will make a passport and travel documenting your adventures.

TRAVEL TO TERABITHIA

Class 142 Ages 9-11
Class 242 Ages 9-11

Shirri Sokol
8:00
10:05

Do you have a secret and magical place that you like to escape to? This summer we will travel to Terabithia and explore this wonderful book through reading, writing, and fun projects. These projects will include: making a movie poster, making a collage, constructing a shoebox scene, writing a play, and other fun activities. In this course, you will learn that reading can be quite enjoyable!



ADVENTURES WITH YARN

Class 143 Ages 9-12
Class 243 Ages 8-10

Cindy Warren
8:00
10:05

Discover the joy of being creative with yarn this summer. Yarn painting (yes, you can paint with it), weaving, and stitching with the 'gopher' will keep your fingers busy and happy. With these projects you will be able to have the necessary skills for creating many more projects.



PAPER PLATE GEOMETRY

Class 244 Ages 9-13

Monica Watson
10:05

What can you use a paper plate for besides eating lunch? Do you like to "construct" things? Come to paper plate geometry. You will gain a new understanding of geometry as you construct multiple sculptures out of paper plates. Come and create.

