



2010 SUMMER SCHOOL BROCHURE

Register online at
www.fhusd.org

Dr. Paul McElligott—Summer School Director
Deborah Jones—Assistant Director

SUMMER SCHOOL COURSE OVERVIEW

K-12 Enrichment Courses (Non-Credit)

K-12 Sports Courses (Non-Credit)

Monday—Thursday

June 7—July 1, 2010

Cost: \$85/course

(Some courses have extra fees for supplies.

Please look for * beside the course title)

Lunch in Cafeteria ~ 11:00-11:30 ~ Brown Bag

Middle School Academic Remedial Courses (Credit)

Monday—Friday

June 7—July 2, 2010

Cost: \$110/Course

High School Academic Courses (Credit)

Monday—Friday

Session 1: June 1 (Tues)—June 16, 2010

Session 2: June 17—July 2, 2010

Cost: \$160/Session

*All courses will be located on the High School campus at
16100 E. Palisades Blvd*

SUMMER SCHOOL REGISTRATION DATES

Wednesday, March 31

McDowell Mountain Elementary

3:45—5:00 pm

Cafeteria

Wednesday, April 14

Four Peaks Elementary

3:30—5:30 pm

Library

Wednesday, April 28

Fountain Hills High School

3:00—4:30 pm

Cafeteria

Wednesday, May 12

Fountain Hills High School

3:00—4:30 pm

Cafeteria

Wednesday, May 19

Fountain Hills Middle School

3:45—5:00 pm

Cafeteria

ENRICHMENT COURSES (Non-Credit)

PAGE	COURSE TITLE	CLASS	TIME	GRADE(S)	TEACHER	LOCATION	FEE
8	Ceramics	118	8:00-9:30	K-12th	Perkins & Davis	Tech Bldg 101	\$15
5	Beginning Computer Skills	122	8:00-9:30	1st-2nd(entering)	Rubino, L.	Einstein 106	
7	Cooking Class	102	8:00-9:30	3rd-5th	Sahr, C.	Media Center 129	\$25
6	Dee's Fun Arts & Crafts	108	8:00-9:30	1st-6th	Dukart, D.	DaVinci 103	\$15
8	Digital Workshop	116	8:00-9:30	3rd-12th	Perkins & Davis	Tech Bldg 103	\$20
5	Dinosaur Detectives	107	8:00-9:30	1st-3rd	Ness, L.	Einstein 104	
7	Fun with Robotics	121	8:00-9:30	4th-6th	Johnson, E.	Einstein 110	\$15
5	Kindergarten Orientation	110	8:30-9:30	K(entering)	Matus, D.	Einstein 102	\$20
5	Ticket for Success - Title I	x	8:00-9:30	K-1st	Cundiff, L.	DaVinci 101	
7	Ticket for Success - Title I	x	8:00-9:30	4th-5th	Axtell, C.	DaVinci 104	
9	Handwriting (Oxford Learning)	x	8:00-9:30	K-5th	Staff	Obelus 115	
8	Ceramics	218	9:30-11:00	K-12th	Perkins & Primosch	Tech Bldg 101	\$15
6	Computers for Enrich. & Skill Bldg	212	9:30-11:00	1st-6th	Rubino, L.	Einstein 106	
6	Cooking Class	203	9:30-11:00	1st-3rd	Sahr, C.	Media Center 129	\$25
7	Creative Writing	220	9:30-11:00	3rd-6th	Puntenney, M.	Einstein 107	
6	Dee's Fun Arts & Crafts	208	9:30-11:00	1st-6th	Dukart, D.	DaVinci 103	\$15
8	Digital Workshop	214	9:30-11:00	3rd-12th	Perkins & Davis	Tech Bldg 103	\$20
7	Fun with Robotics	221	9:30-11:00	4th-6th	Johnson, E.	Einstein 110	\$15
7	Math Enrichment	217	9:30-11:00	3rd(completed)-4th	Day, S.	Einstein 105	
6	Mind Challenge	207	9:30-11:00	2nd-5th	Ness, L.	Einstein 104	
7	Readers Theater	225	9:30-11:00	4th-6th	Davidson, R.	Einstein 103	
5	Skill Sharpeners	209	9:30-11:00	PreK-K	Matus, D.	Einstein 102	
8	Summer Band	222	9:30-11:00	6th-12th	Truby, L.	Music Building	
5	Ticket for Success - Title I	x	9:30-11:00	2nd-3rd	Cundiff, L.	DaVinci 101	
7	Ticket for Success - Title I	x	9:30-11:00	6th-8th	Axtell, C.	DaVinci104	
9	Power Reading (Oxford Learning)	x	9:30-11:00	K-6th	Staff	Obelus 115	
6	Build-A-Book	304	11:30-1:00	2nd-5th	Schrage, M.	Einstein 107	\$5
8	Ceramics	318	11:30-1:00	K-12th	Perkins & Davis	Tech Bldg 101	\$15
6	Computers for Enrich. & Skill Bldg	312	11:30-1:00	1st-6th	Rubino, L.	Einstein 106	
7	Cooking Class	302	11:30-1:00	3rd-5th	Sahr, C.	Media Center 129	\$25
6	Dee's Fun Arts & Crafts	306	11:30-1:00	1st-6th	Dukart, D.	DaVinci 103	\$15
6	Games Galore	317	11:30-1:00	K-12th	Perkins & Davis	Tech Bldg 103	
6	Gentle Giants of the Sea (Whales)	319	11:30-1:00	K-3rd	Ness, L.	Einstein 104	
7	Math Enrichment	305	11:30-1:00	5th(completed)-6th	Day, S.	Einstein 105	
5	Skill Sharpeners	316	11:30-1:00	1st-2nd	Matus, D.	Einstein 102	
5	Spanish, PreK-1st	300	11:30-1:00	PreK-1st	Cartagine, L.	Einstein 103	\$5
8	Summer Choir	322	11:30-1:00	3rd-12th	Truby, L.	Music Building	
9	Power Math (Oxford Learning)	x	11:30-1:00	5th-8th	Staff	Obelus 115	
8	Ceramics	418	1:00-2:30	K-12th	Perkins & Davis	Tech Bldg 101	\$15
6	Computers for Enrich. & Skill Bldg	412	1:00-2:30	1st-6th	Rubino, L.	Einstein 106	
6	Cooking Class	401	1:00-2:30	1st-3rd	Sahr, C.	Media Center 129	\$25
5	Fun with Math	309	1:00-2:30	PreK-2nd	Matus, D.	Einstein 102	
8	Jewelry & Printmaking	408	1:00-2:30	3rd-12th	Perkins & Davis	Tech Bldg 103	\$15

SPORTS COURSES (Non-Credit)

PAGE	COURSE TITLE	CLASS	TIME	GRADE(S)	TEACHER	LOCATION	FEE
10	Falcon Football	101	8:00-9:30	6th-9th	Fairfield, J.	Practice Field	
10	Tennis for Boys and Girls	103	8:00-9:30	4th(entering)-12th	Serrano, J.	Small Gym	
11	Volleyball	112	8:00-9:30	9th(entering)-12th	Burcham, R.	Large Gym	
10	Basketball for Boys and Girls	205	9:30-11:00	3rd(entering)-12th	Serrano, J.	Small Gym	
10	Intermediate Dance	215	9:30-11:00	4th-6th	Butchin, S.	Gym - Dance Room	
10	Kid Gym	201	9:30-11:00	K(completed)-2nd	Hartunian, A.	Gym - Wrestling Room	
10	Volleyball	216	9:30-11:00	6th(entering)-8th	Burcham, R.	Large Gym	
11	Weight Training	204	9:30-11:00	7th-12th	Fairfield, J.	DaVinci 112 - Weight Room	
10	Beginning Volleyball	313	11:30-1:00	3rd-12th	Serrano, J.	Large Gym	
10	Youth Sports Bonanza	315	11:30-1:00	3rd-5th	Schulitz, P.	Small Gym	

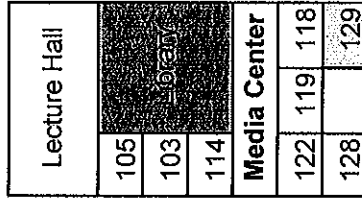
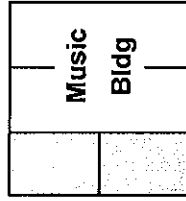
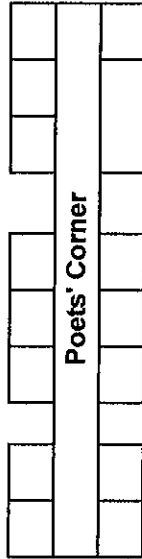
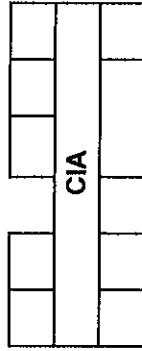
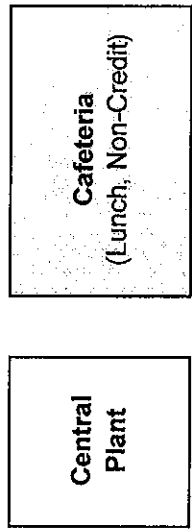
MIDDLE SCHOOL ACADEMIC COURSES (Credit)

PAGE	COURSE TITLE	CLASS	TIME	GRADE(S)	TEACHER	LOCATION	FEE
11	Science	CRE504	7:30-9:00	6th-8th	Wanamaker, H.	Obelus 105	
11	Math	CRE502	9:00-10:30	6th-8th	Wanamaker, H.	Obelus 105	
11	Social Studies	CRE503	10:30-12:00	6th-8th	Gardner, J.	Obelus 105	
11	English/Language Arts	CRE501	12:00-1:30	6th-8th	Butchin, S.	Obelus 105	

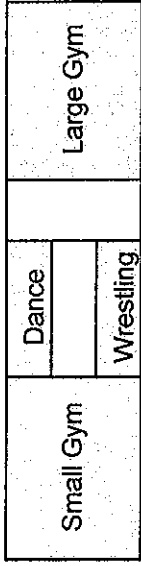
HIGH SCHOOL ACADEMIC COURSES (Credit)

PAGE	COURSE TITLE	CLASS	TIME	GRADE(S)	TEACHER	LOCATION	FEE
13	Algebra 1 (1st Session)	CRE601	7:30-1:30	9th-12th	Phillips, J.	Obelus 110	
13	Algebra 1 (2nd Session)	CRE611	7:30-1:30	9th-12th	Phillips, J.	Obelus 110	
13	Algebra 2 (1st Session)	CRE608	7:30-1:30	9th-12th	Staff	Obelus 109	
13	Algebra 2 (2nd Session)	CRE618	7:30-1:30	9th-12th	Staff	Obelus 109	
12	Biology (1st Session)	CRE609	7:30-1:30	10th	Baker, K.	Einstein 108	
12	Biology (2nd Session)	CRE619	7:30-1:30	10th	Baker, K.	Einstein 108	
14	Digital Photography 2	CRE621	7:30-1:30	11th-12th	Primosch, K.	Tech Bldg 103	\$25
14	Digital Photography 2	CRE631	7:30-1:30	11th-12th	Primosch, K.	Tech Bldg 103	\$25
12	Economics/Free Ent (2nd Session)	CRE612	7:30-1:30	11th-12th	Bizal, J.	Obelus 101	
14	Elements of Design	CRE610	7:30-1:30	9th-12th	Primosch, K.	Tech Bldg 103	\$25
14	Elements of Design	CRE620	7:30-1:30	9th-12th	Primosch, K.	Tech Bldg 103	\$25
12	English/Remedial (1st Session)	CRE605	7:30-1:30	9th-12th	Couture, C.	Obelus 103	
12	English/Remedial (2nd Session)	CRE615	7:30-1:30	9th-12th	Staff	Obelus 103	
13	Geometry (1st Session)	CRE607	7:30-1:30	9th-12th	Staff	Obelus 111	
13	Geometry (2nd Session)	CRE617	7:30-1:30	9th-12th	Staff	Obelus 111	
12	Physics First (1st Session)	CRE604	7:30-1:30	9th-12th	Fortune, B.	Einstein 111	
12	Physics First (2nd Session)	CRE614	7:30-1:30	9th-12th	Fortune, B.	Einstein 111	
12	U.S. Government (1st Session)	CRE602	7:30-1:30	11th-12th	Bizal, J.	Obelus 101	
12	U.S. History (1st Session)	CRE603	7:30-1:30	10th-12th	Pruett, K.	Obelus 104	
12	U.S. History (2nd Session)	CRE613	7:30-1:30	10th-12th	Pruett, K.	Obelus 104	
13	Video Editing	CRE606	7:30-1:30	10th-12th	Couture, B.	Tech Bldg 101	
14	Mesa Distance Learning (Online)	x	7:30-1:30	9th-12th	Gardner, J.	Library	

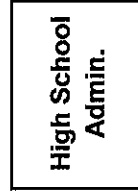
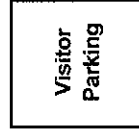
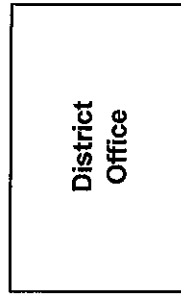
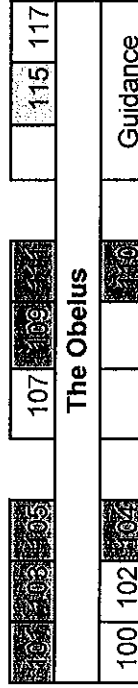
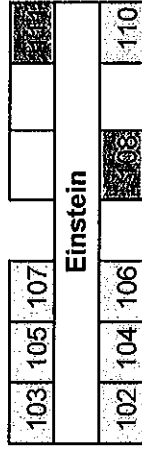
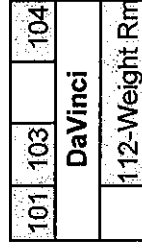
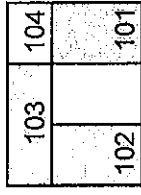
FOUNTAIN HILLS HIGH SCHOOL
SUMMER SCHOOL CAMPUS MAP



Practice Field



Gymnasium





STUDENT DROPOFF
(Parking Lot)

GOLDEN EAGLE BLVD

PALISADES BLVD

HAMPSTEAD DR

 Credit Courses (Middle & High School)

 Non-Credit Courses (Enrichment & Sports)

ENRICHMENT COURSES

Non-Credit K-12

Monday—Thursday

June 7—July 1, 2010

KINDERGARTEN ORIENTATION* Class# 110

This four-day class offers a curriculum designed to prepare students for Kindergarten. The children will be involved with literature, art, music, and other readiness activities.

Time: 8:30-9:30

Grades: Entering Kindergarten

Location: Einstein 102

Teacher: D. Matus

*Registration Fee: \$20

You must sign-up at the McDowell Mountain School Office, 480-664-5247, or at Kindergarten Round-Up. Registration cannot be completed through the mail or during Summer School registration.



SKILL SHARPENERS Class# 209

We will be working on and reviewing letters, sounds, phonics, sight words, and small reading groups. I will be sharing wonderful literature. This will be a FUN and rewarding way to work on reading skills and keep them sharp!

Time: 9:30-11:00

Grades: PreK - K

Location: Einstein 102

Teacher: D. Matus



SPANISH, PRE-K TO 1ST* Class# 300

Through playing games and hands-on materials your child will be learning colors, letters, numbers, months of the year, and days of the week in Spanish. The children will also engage in fine and gross motor activities that will teach the children body parts in Spanish.

Time: 11:30-1:00

Grades: PreK - 1st

Location: Einstein 103

Teacher: L. Cartagine

*Supply Fee: \$5 (due 1st day)



FUN WITH MATH Class# 309

Through games and other activities we will work on math skills at the appropriate level. This class is for students who are struggling or who just want to have fun with math and keep their skills sharp!

Time: 1:00-2:30

Grades: K - 2nd

Location: Einstein 102

Teacher: D. Matus



TICKET FOR SUCCESS! (Referral required)

Title I Reading Skill-Building Program

Looking for ways to practice basic reading skills over the summer? The Skill-Building Program provides students the opportunity to review the fundamentals and boost their confidence levels. Grammar, vocabulary, comprehension, reading fluency, and writing concepts will be the focus.

Time: 8:00-9:30

Grades: K - 1st

Time: 9:30-11:00

Grades: 2nd - 3rd

Location: DaVinci 101

Teacher: L. Cundiff

Students must register with the Title I teacher.

There is NO COST for this course.



SKILL SHARPENERS Class# 316

We will be working on reading and comprehension skills. I will be sharing some wonderful literature and basing activities around the stories. This will be a FUN and rewarding way to work on reading skills and keep them sharp!

Time: 11:30-1:00

Grades: 1st - 2nd

Location: Einstein 102

Teacher: D. Matus



BEGINNING COMPUTER SKILLS Class# 122

Students will learn the basic functions of the mouse and keyboard, as well as key technical directions. This will enable them to use our educational websites with ease and enhance their classroom experience in 1st and 2nd grade.

Time: 8:00-9:30

Grades: 1st - 2nd(entering)

Location: Einstein 106

Teacher: L. Rubino



DINOSAUR DETECTIVES Class# 107

Become a paleontologist and recreate the world of 65 million years ago. Write prehistoric poetry, perform dinosaur plays, make dinosaur pop-up books, dinosaur dioramas, and find "chocolate chip" fossils.

Time: 8:00-9:30

Grades: K - 3rd

Location: Einstein 104

Teacher: L. Ness



ENRICHMENT COURSES

Non-Credit K-12

Monday—Thursday

June 7—July 1, 2010

GENTLE GIANTS OF THE SEA (WHALES)

Class# 319

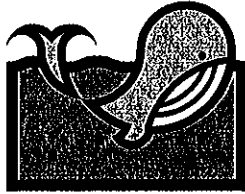
What's bigger - a Tyrannosaurus Rex or a blue whale? Do all whales have teeth? Is a dolphin really a whale? Come and explore a whale's world. You might be surprised!

Time: 11:30-1:00

Grades: K - 3rd

Location: Einstein 104

Teacher: L. Ness



COOKING CLASS*

Students in this class learn the basic elements of cooking. Students will be taught recipes and preparation methods for various foods from around the world. Students will make a recipe book so they can repeat the recipes outside of class.

Time: 9:30-11:00 Class# 203

1:00-2:30 Class# 401

Grades: 1st - 3rd

Location: Media Center 129

Teacher: C. Sahr

*Supply Fee: \$25 (due 1st day)



NIFTY FIFTY*

Class# 407

Join us on an extended trip across the beautiful USA. We'll travel by different modes of transportation and make plenty of stops along the way visiting state capitals and famous attractions! Students will create a daily "state" craft to bring home as a souvenir of their stop. This class will be an entertaining and fun way for younger learners to discover the country!

Time: 1:00-2:30

Grades: 1st - 4th

Location: Einstein 107

Teacher: M. Schrage

*Supply Fee: \$5 (due 1st day)



USING COMPUTERS FOR ENRICHMENT AND SKILL BUILDING

This computer class will provide *practice and support* to students who require skill building and *enrichment* to independent learners. Students will use word processing to create original stories from teacher created prompts. They will access websites for math and reading skills practice.

Time: 9:30-11:00 Class# 212

11:30-1:00 Class# 312

1:00-2:30 Class# 412

Grades: 1st - 6th

Location: Einstein 106

Teacher: L. Rubino



GAMES GALORE

Class# 317

Monopoly anyone? How about a good game of Scram or Scrabble? Learn and play various board and card games while having fun without a Wii or Nintendo next to you. Improve your skills in math, reading and spelling with classic games, all while having a blast! Bring your own favorite games or learn some of mine!

Time: 11:30-1:00

Grades: K - 12th

Location: Technology Building 103

Teacher: B. Perkins & A. Davis



DEE'S FUN ARTS AND CRAFTS*

Did you ever think of what you could make with fun foam, craft sticks and pom-poms? Even more creative fun with rubber stamping, melting beads, 3D chalk, God's Eyes, painting, and the list goes on. Come and join the fun and creative times we will have with all kinds of materials!

Time: 8:00-9:30 Class# 108

9:30-11:00 Class# 208

11:30-1:00 Class# 306

Grades: 1st - 6th

Location: DaVinci 104

Teacher: D. Dukart

*Supply Fee: \$15 (due 1st day)



BUILD-A-BOOK*

Class# 304

Everyone will write, illustrate, and bind their own book. We will learn how to brainstorm and use graphic organizers as well as produce pastel or watercolor illustrations. This class makes learning fun for young writers and artists and each student brings home a prize at the end.

Time: 11:30-1:00

Grades: 2nd(completed) - 5th

Location: Einstein 107

Teacher: M. Schrage

*Supply Fee: \$5 (due 1st day)



MIND CHALLENGE

Use creative and critical thinking skills with games and puzzles. Play Chess, Set, Rubic's Cube, logic puzzles, 2-Minute Mysteries, and more. Put your imagination to work in exciting and motivating class projects.

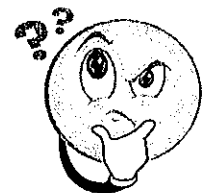
Time: 9:30-11:00 Class# 207

1:00-2:30 Class# 409

Grades: 2nd - 5th

Location: Einstein 104

Teacher: L. Ness



ENRICHMENT COURSES

Non-Credit K-12

Monday—Thursday

June 7—July 1, 2010

MATH ENRICHMENT

Class# 217

This is a class for students in 3rd & 4th grade interested in continuing their skills or to get extra help with math skills.

Time: 9:30-11:00

Grades: 3rd(completed) - 4th

Location: Einstein 105

Teacher: S. Day



COOKING CLASS*

Students in this class learn the basic elements of cooking. Students will be taught recipes and preparation methods for various foods from around the world. Students will make a recipe book so they can repeat the recipes outside of class.

Time: 8:00-9:30 Class# 102

11:30-1:00 Class# 302

Grades: 3rd - 5th

Location: Media Center 129

Teacher: C. Sahr

*Supply Fee: \$25 (due 1st day)



CREATIVE WRITING

Class# 220

If you love to write or just want to improve your writing skills, this is the course for you. We'll explore a huge variety of genres, including fantasy, fiction, tall tales, and more. You'll learn how to really express yourself effectively and take your writing to the next level.

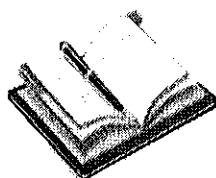
Time: 9:30-11:00

Grades: 3rd - 6th

Location: Einstein 108

Teacher: M. Puntenney

Please bring a notebook and a pencil.



MATH ENRICHMENT

Class# 305

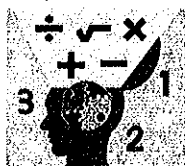
This is a class for students in 5th & 6th grade interested in continuing their skills or to get extra help with math skills.

Time: 11:30-1:00

Grades: 5th(completed) - 6th

Location: Einstein 105

Teacher: S. Day



READERS THEATER

Class# 225

Do you like acting out your favorite characters from stories and TV shows? If so, Readers Theater is for you! Have fun dressing up and acting a new part each day. Build confidence in a comfortable, relaxed learning environment. Build fluency, enhance comprehension, and improve writing skills as you act out characters from exciting pieces of writing from many different genres.

Time: 9:30-11:00

Grades: 4th - 6th

Location: DaVinci 103

Teacher: R. Davidson



FUN WITH ROBOTICS*

This class is an introduction to robotics using the Lego Mindstorms NXT Robotics systems. Using the user-friendly brick software, students will program robots equipped with servo motors and sensors to avoid obstacles and complete various challenges. Good preparation for students interested in joining Four Peaks Robotics Club and competing in the First Lego League competition.

Time: 8:00-9:30 Class# 121

9:30-11:00 Class# 221

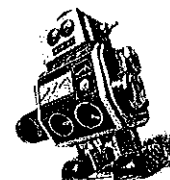
Grades: 4th(entering) - 6th(entering)

Location: Einstein 110

Teacher: E. Johnson

Classes limited to first 10-12 students who register.

*Supply Fee: \$15 (due 1st day)



TICKET FOR SUCCESS!

(Referral required)

Title I Reading Skill-Building Program

Looking for ways to practice basic reading skills over the summer? The Skill-Building Program provides students the opportunity to review the fundamentals and boost their confidence levels. Grammar, vocabulary, comprehension, reading fluency, and writing concepts will be the focus.

Time: 8:00-9:30

Grades: 4th - 5th

Time: 9:30-11:00

Grades: 6th - 8th

Location: DaVinci 104

Teacher: C. Axtell

Students must register with the Title I teacher.

There is NO COST for this course.



ENRICHMENT COURSES

Non-Credit K-12

Monday—Thursday

June 7—July 1, 2010

SUMMER BAND

Keep your "chops" in shape over the summer! Join the Summer Band and enjoy playing a variety of music and having fun with your fellow musicians! Music will be provided, but instruments are not (except percussion)! Middle School and High School instrumentalists are welcome!

Time: 9:30-11:00

Grades: 6th - 12th

Location: Music Building

Teacher: L. Truby



Class# 222

SUMMER CHOIR

"Sing in the summer" with Summer Choir! Students will learn a variety of music and end the class with a performance! Ages 9 and up are encouraged to join in. No previous singing experience required!

Time: 11:30-1:00

Grades: 3rd - 12th

Location: Music Building

Teacher: L. Truby



Class# 322

JEWELRY & PRINTMAKING*

Learn the basics of creating your own jewelry, from stringing beads to designing a beautiful bracelet or necklace. You will create your own beads with sculpey clay. Learn how to print on fabric and other materials using various methods of printmaking. Come try new ways to create beautiful designs!

Time: 1:00-2:30

Grades: 3rd - 12th

Location: Technology Building 103

Teacher: B. Perkins & A. Davis

***Supply Fee:** \$15 (due 1st day)



Class# 408

SUMMER GUITAR

All ages and levels of guitar players are welcome to come in and work on their guitar skills! Learn a variety of music as well as create music with your peers! Both electric and acoustic guitars allowed, but guitars and amps are not provided — please bring your own.

Time: 1:00-2:30

Grades: 3rd - 12th

Location: Music Building

Teacher: L. Truby



Class# 422

DIGITAL WORKSHOP*

Students will use various computer programs such as Photoshop, Illustrator, Flash, InDesign and Photostory to develop skills in scrap booking, digital photography and character design. This is a course for students who want a sampling of skills in digital manipulation. Students may be in both digital workshop classes to continue work on their own projects.

Time: 8:00-9:30 **Class# 116**

9:30-11:00 **Class# 214**

Grades: 5th - 12th

Location: Technology Building 103

Teacher: B. Perkins & A. Davis

***Supply Fee:** \$20 (due 1st day)



CERAMICS

Come throw a pot, build a vase, or create a fabulous creature! Let your imagination run wild in clay! Learn to use the wheel or improve your skills. Learn hand-building including coil, pinch pot and slab techniques. Enroll in one or **more** ceramics classes to continue refining your skills.

Time: 8:00-9:30 **Class# 118**

9:30-11:00 **Class# 218**

11:30-1:00 **Class# 318**

1:00-2:30 **Class# 418**


Grades: K - 12th

Location: Technology Building 101

Teacher: B. Perkins & A. Davis

***Supply Fee:** \$15 (due 1st day)





Jump into Summer Learning!

Oxford Learning Presents Summer Classes at Fountain Hills High School

KIDS LOSE UP TO 30% OF WHAT THEY LEARNED IN
SCHOOL OVER THE SUMMER

8:00-9:30 | Grades K-5th

The Handwriting Academy provides interactive programs that focus on Alphabet Identification, Sequencing, Formation and Writing Fluency. Depending on age and ability students will learn Lower Case, Upper Case, Numbers, and/or Cursive. Students will also learn proper pencil grip through activities for fine motor skill development.

9:30-11:00 | Grades K-6th

Power Reading is a program for students in Kindergarten through 8th grade. We combine explicit instruction in letter-sound relationships, word recognition skills and reading comprehension strategies with plenty of opportunities to apply and practice these skills.

11:30-1:00 | Grades 5th-8th

Power Math is a program that builds math skills from addition and subtraction to Trigonometry, grades Kindergarten to 12th. Utilizing small groups and individualized programs, students achieve mastery and academic excellence in math. Students have lots of fun with hands-on, interactive learning.

Schedule

Monday - Thursday

June 7th - July 1st, 2010

Fountain Hills High School

Minimum of 10 children

\$85/class

Register

To register for classes at Fountain Hills High School with Oxford Learning visit

<http://www.oxfordlearning.com/locations/arizona/fountainhills/register-online/>

Oxford Learning Fountain Hills • 16841 E. Shea Blvd.
480.836.9300 • fountainhills@oxfordlearning.com

Click or Call
480.836.9300



The
Handwriting
Academy

SPORTS COURSES

Non-Credit K-12

Monday—Thursday

June 7—July 1, 2010

KID GYM

Class# 201

In this class students will have opportunities to gain confidence in their physical abilities. They will engage in a variety of gross motor activities while playing fun P.E. games. They will have practice developing many fundamental motor skills such as jumping, hopping, throwing, skipping, kicking, running, and catching.

Time: 9:30-11:00

Grades: K(completed) - 2nd

Location: Gym—Wrestling Room

Teacher: P. Schultz



YOUTH SPORTS BONANZA

Class# 315

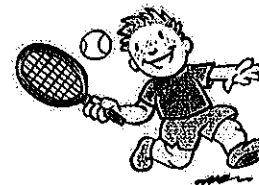
This FUN sport-filled camp will introduce and refine skills for sports such as basketball and indoor soccer. Students will also participate in racket sports like badminton and tennis. Participants will improve strength and conditioning. Keep fit and have fun with Youth Sports Bonanza.

Time: 11:30-1:00

Grades: 3rd - 5th

Location: Small Gym

Teacher: P. Schultz



BASKETBALL FOR BOYS & GIRLS

Class# 205

Build a foundation of fundamentals by practicing the basic skills of basketball. Become a skilled ball handler, shooter, passer, dribbler, and more. Players will get to work on skills individually and in small groups and in scrimmages.

Time: 9:30-11:00

Grades: 3rd(entering) - 12th

Location: Small Gym

Teacher: J. Serrano



INTERMEDIATE DANCE

Class# 215

In this fun and exciting dance class, students should expect to expand upon dance fundamentals, learn choreography, and engage in creative movement exercises. Methods of dance that will be introduced include Jazz, Hip Hop, and Modern. Prior dance experience is recommended but not required.

Time: 9:30-11:00

Grades: 5th - 9th

Location: Gym—Dance Room

Teacher: S. Butchin



BEGINNING VOLLEYBALL

Class# 313

This class is for beginning and intermediate volleyball players. This class will focus on the basics of passing, setting, serving, spiking, and blocking as well as team offense and defense. Players will get to work on skills individually and in small groups and in small games/scrimmages.

Time: 11:30-1:00

Grades: 3rd - 12th

Location: Large Gym

Teacher: J. Serrano



VOLLEYBALL

Class# 216

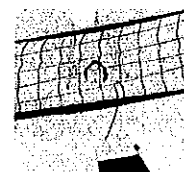
This class will cover both individual and team volleyball skills such as passing, setting, spiking, blocking, and serving as well as team offense and defense. Class activities will include individual and small group drills as well as team scrimmages.

Time: 9:30-11:00

Grades: 6th - 8th

Location: Large Gym

Teacher: R. Burcham



TENNIS FOR BOYS & GIRLS

Class# 103

This class is for beginning and intermediate tennis players. This class will focus on the forehand, backhand, serves, footwork and game strategies. Players will get to work on skills individually and in small groups and in small matches. Wednesday we will meet at the Golden Eagle tennis courts and practice everything we have learned during the week on real tennis courts and have real singles and doubles matches.

Time: 8:00-9:30

Grades: 4th(entering) - 12th

Location: Small Gym

Teacher: J. Serrano



FALCON FOOTBALL

Class# 101

This class will teach the basic fundamentals of football including catching, throwing, pass routes, defending, and blocking. The class will end in an ultimate football game each day.

Time: 8:00-9:30

Grades: 6th - 9th

Location: Practice Field

Teacher: J. Fairfield



SPORTS COURSES

Non-Credit K-12

Monday—Thursday

June 7—July 1, 2010

VOLLEYBALL**Class# 112**

This class will cover both individual and team volleyball skills such as passing, setting, spiking, blocking, and serving as well as team offense and defense. Class activities will include individual and small group drills as well as team scrimmages.

Time: 8:00-9:30**Grades:** 9th - 12th**Location:** Large Gym**Teacher:** R. Burcham**WEIGHT TRAINING****Class# 204**

This class is for both beginning and advanced lifters. Each student will lift weights either on the bigger, stronger, faster program or on a program the athlete has developed on his/her own. Each participant will be measured at the beginning and end of the session.

Time: 9:30-11:00**Grades:** 7th - 12th**Location:** DaVinci 112—Weight Room**Teacher:** J. Fairfield**MIDDLE SCHOOL ACADEMIC COURSES**

Credit 6th-8th

Monday—Friday

June 7—July 2, 2010

SCIENCE**Class# CRE 504**

This course is designed for students who have failed 6th, 7th, or 8th grade Science, and will determine whether retained students will be promoted to the next level of Science. The class is also suitable for students needing reinforcement in the sciences, as it will cover curriculum concepts from the appropriate grade level.

Time: 7:30-9:00 (Breaks included)**Grades:** 6th - 8th**Location:** The Obelus 105**Teacher:** H. Wanamaker

Students taking this class for middle school credit must meet grade and attendance criteria.

MATH**Class# CRE 502**

This course is designed for students who have failed 6th, 7th, or 8th grade Math, and will determine whether retained students will be promoted to the next level of Math. The class is also suitable for students needing reinforcement in math skills, as it will cover curriculum concepts from the appropriate grade level.

Time: 9:00-10:30 (Breaks included)**Grades:** 6th - 8th**Location:** The Obelus 105**Teacher:** H. Wanamaker

Students taking this class for middle school credit must meet grade and attendance criteria.

SOCIAL STUDIES**Class# CRE 503**

This course is designed for students who have failed 6th, 7th, or 8th grade Social Studies, and will determine whether retained students will be promoted to the next level of Social Studies. The class is also suitable for students needing reinforcement in social studies, as it will cover curriculum concepts from the appropriate grade level.

Time: 10:30-12:00 (Lunch break included)**Grades:** 6th - 8th**Location:** The Obelus 105**Teacher:** J. Gardner

Students taking this class for middle school credit must meet grade and attendance criteria.

ENGLISH/LANGUAGE ARTS**Class# CRE 501**

This course is designed for students who have failed 6th, 7th, or 8th grade English, and will determine whether retained students will be promoted to the next level of English. The class is also suitable for students needing reinforcement in the language arts, as it will cover curriculum concepts from the appropriate grade level.

Time: 12:00-1:30 (Breaks included)**Grades:** 6th - 8th**Location:** The Obelus 105**Teacher:** S. Butchin

Students taking this class for middle school credit must meet grade and attendance criteria.

HIGH SCHOOL ACADEMIC COURSES

Credit 9th-12th

1 Session = 1 Semester = 0.5 credit

Monday—Friday

7:30-1:30

Session 1: June 1 (Tues) - June 16, 2010

Session 2: June 17 - July 2, 2010

U.S. GOVERNMENT

Class# CRE 602

This course is designed to introduce students to the principles and structure of the federal government. Content will include the philosophy of democratic government, political parties, civil liberties, and the electoral system. This course is required for graduation and includes the study of Arizona's governmental system.

1st Session (0.5 credit)

Time: 7:30-1:30 (Breaks included)

Grades: 11th - 12th

Location: The Obelus 101

Teacher: J. Bizal

Students taking this class for high school credit must meet grade and attendance criteria.

U.S. HISTORY

This course is designed to cover the major people, events, and trends that shaped the history of the United States. The 1st semester covers the period from the first settlers to World War I. The second semester covers the period from the World War I to the present. This course is required for graduation and includes Arizona's impact on the country's history.

1st Session (0.5 credit)

Class# CRE 603

2nd Session (0.5 credit)

Class# CRE 613

Time: 7:30-1:30 (Breaks included)

Grades: 10th - 12th

Location: The Obelus 104

Teacher: K. Pruet

Students taking this class for high school credit must meet grade and attendance criteria.

PHYSICS FIRST

This course will deal with the study of motion, acceleration and graphics-based math. The second session will deal with electronics, thermodynamics and theoretical physics.

1st Session (0.5 credit)

Class# CRE 604

2nd Session (0.5 credit)

Class# CRE 614

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location: Einstein 111

Teacher: B. Fortune

Students taking this class for high school credit must meet grade and attendance criteria.

ECONOMICS/FREE ENTERPRISE Class# CRE 612

This course is designed to introduce students to the principles of economics and the free enterprise system. Content will include the study of the American economic system and its impact on the decisions made by individuals and families. This course is required for graduation.

2nd Session (0.5 credit)

Time: 7:30-1:30 (Breaks included)

Grades: 11th - 12th

Location: The Obelus 101

Teacher: J. Bizal

Students taking this class for high school credit must meet grade and attendance criteria.

ENGLISH (Remedial)

This course is designed for students who have failed a high school English course and will determine whether retained students will be promoted to the next level of English. The course will cover curriculum concepts from the appropriate grade level.

1st Session (0.5 credit)

Class# CRE 605

2nd Session (0.5 credit)

Class# CRE 615

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location: The Obelus 103

Teacher: C. Couture/Staff

Students taking this class for high school credit must meet grade and attendance criteria.

BIOLOGY

This course will focus on the living world and its various levels of organization (cells and more). This course is geared for those students who have successfully completed Physics First and/or Introduction to the Physical World.

1st Session (0.5 credit)

Class# CRE 609

2nd Session (0.5 credit)

Class# CRE 619

Time: 7:30-1:30 (Breaks included)

Grades: 10th - 12th

Location: Einstein 108

Teacher: K. Baker

Students taking this class for high school credit must meet grade and attendance criteria.

HIGH SCHOOL ACADEMIC COURSES

Credit 9th-12th

Monday—Friday

Session 1: June 1 (Tues) - June 16, 2010

1 Session = 1 Semester = 0.5 credit

7:30-1:30

Session 2: June 17 - July 2, 2010

ALGEBRA 1

This course is designed to introduce students to abstract thinking and problem solving. First session content will include evaluating algebraic expressions, solving one and two variable equations, solving systems of linear equations, absolute value equations, and exploring statistical data. Second session content will include exponential laws and scientific notation, graphing, evaluating and solving quadratic functions, using direct and inverse variation, evaluating algebraic fractions, evaluating polynomial expressions, determining odds and probability, and exploring statistical data.

1st Session (0.5 credit) Class# CRE 601

2nd Session (0.5 credit) Class# CRE 611

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location: The Obelus 110

Teacher: J. Phillips

Students taking this class for high school credit must meet grade and attendance criteria.

ALGEBRA 2

Content includes graphing and solving various types of equations including linear and absolute value equations and inequalities, linear systems of equations and inequalities, quadratic equations, square root and cube root equations, exponential and logarithmic equations, and rational equations. Additionally, students will use matrices and matrix operations, graph conic sections, analyze series and sequences, and use probability and statistical theory to study data. Use of graphing calculators and a brief introduction to trigonometric functions will also be incorporated into this course.

1st Session (0.5 credit) Class# CRE 608

2nd Session (0.5 credit) Class# CRE 618

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location: The Obelus 109

Teacher: Staff

Students taking this class for high school credit must meet grade and attendance criteria.

GEOMETRY

This course is designed to develop logical thinking skills. Content will include classifying and identifying properties of quadrilaterals and triangles; transforming geometric shapes by reflection; drawing lines of symmetry; determining slope of lines; using Pythagorean theorem; solving right triangles and using trigonometric functions; solving coordinate geometry problems; using various area and volume formulas; identifying conic and cylindrical solids, classifying parts; and writing triangle congruence proofs.

1st Session (0.5 credit) Class# CRE 607

2nd Session (0.5 credit) Class# CRE 617

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location: The Obelus 111

Teacher: Staff

Students taking this class for high school credit must meet grade and attendance criteria.

VIDEO EDITING

This is a beginner course in video editing. Video editing is not a mystery. This is a class where you will have the opportunity to create your own music video. You will choose music, write the script, plan the storyboard, shoot the video, and edit the final product.

1st Session (0.5 credit) Class# CRE 606

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location: Technology Center

Teacher: B. Couture

This course is held for the 1st Session ONLY!

HIGH SCHOOL ACADEMIC COURSES

Credit 9th-12th

1 Session = 1 Semester = 0.5 credit

Monday—Friday

7:30-1:30

Session 1: June 1 (Tues) - June 16, 2010

Session 2: June 17 - July 2, 2010

ELEMENTS OF DESIGN

This course is designed as an introductory course for Computer Graphics Design and Photography. Students will explore visual communication as it applies to careers in design and photography. They will learn basic camera skills and produce original photographs. In addition, students will create original posters, illustrations, magazine and book designs, and communicate identity through logo designs. Students will learn technical skills with traditional drawing and painting mediums as well as learn the basics of the Adobe software programs: Photoshop, Illustrator, and In Design.

1st Session (0.5 credit) Class# CRE 610

2nd Session (0.5 credit) Class# CRE 620

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location:

Teacher: K. Primosch

*Supply Fee: \$25/session (\$50 for both sessions)

Students taking this class for high school credit must meet grade and attendance criteria.

DIGITAL PHOTOGRAPHY II

This course builds upon the skills learned in the Photography Fundamentals class. Students will learn advanced Photoshop techniques. Students will be printing their photos on unique papers and surfaces. In addition, students will learn to incorporate Illustrator and In Design with Photoshop to produce quality level designs that can be used in advertising. Students will learn to set up and use the lighting studio for portrait, product, and fashion shoots. Students will produce a professional portfolio of their work.

1st Session (0.5 credit) Class# CRE 621

2nd Session (0.5 credit) Class# CRE 631

Time: 7:30-1:30 (Breaks included)

Grades: 9th - 12th

Location:

Teacher: K. Primosch

*Supply Fee: \$25/session (\$50 for both sessions)

Students taking this class for high school credit must meet grade and attendance criteria.

ONLINE HIGH SCHOOL ACADEMIC COURSES

Mesa Distance Learning

Location: High School Library

Mesa Distance Learning will be supported through the month of June (June 2 - July 3)

Registration

Register for course: go to www.fhusd.org and follow this path:
schools/highschool/quicklinks/studentlinks/MesaDistanceLearning

Register for seat time: use Summer School registration process

Payment

\$150/course directly to Mesa Distance Learning

\$50/student to FHUSD for instructor's time



Fountain Hills Unified School District # 98
2010 Summer School Program

REGISTRATION FORM
(Please complete a separate form for each child)

Child's name _____ Grade level 2009-10 _____

Parent name _____

Mailing address _____

City _____ State _____ Zip _____

Home phone (____) _____ - _____ Work phone (____) _____ - _____ Cell phone (____) _____ - _____

Emergency Contact _____ Phone # (____) _____ - _____

Health Concerns _____

Class # _____ Class name _____ Time _____ Fee \$ _____.

Class # _____ Class name _____ Time _____ Fee \$ _____.

Class # _____ Class name _____ Time _____ Fee \$ _____.

Class # _____ Class name _____ Time _____ Fee \$ _____.

OFFICE USE ONLY Total Fee \$ _____.

Date ____/____/____ Rec. No. _____ Ck No. _____ Amt Pd \$ _____.

Visa Master Card Amer. Express Debit card Other _____ Expire date ____/____/____ Amt Pd \$ _____.

Cash Amt Pd \$ _____.

Credit Course Absence & Tardy Policy

Summer school does not grant excused absences

- Late Arrival:** Up to 30 minutes = ¼ day absent
 31 minutes to 2 hours = ½ day absent
 Over 2 hours = 1 full day absent, on probation

- Absences:** 1 full day absent = on probation
 2 full days absent = lose credit, **no refund**

OFFICE USE FOR CREDIT COURSES ONLY

