YOUTH
Camps & Classes
Summer 2016
ages 5-17

UNM Continuing Education
505-277-0077
ce.unm.edu/YouthSU
Welcome to
UNM Continuing Education
Youth Summer Programs!

Summer is right around the corner, and we have over 150 camps and classes for you to choose from this year! We are looking forward to welcoming back old friends and greeting new ones!

Each of our youth programs here at Continuing Education are designed to find that perfect balance of fun and learning to make for a memorable summer experience. Children ages 5-17 will explore, build, exercise their minds and bodies, tap into their creativity, and dream about their futures through engaging, hands-on, and nurturing programming. With the addition of many new technology camps this year, young coders and digital artists will be creating the apps and websites of the future.

Our staff and instructors are here for you, to help craft the perfect summer camp schedule, to share in your joys and to respond to any needs your family may have. Please reach out to us before, during and after camp to let us know how we did, so we can continue to provide the best summertime experience for you—our community.

Together, let’s launch a lifetime love of learning!

Amy Greene, MPA
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Amy Greene
Youth Program Supervisor

Bringing expertise from the nonprofit, education, and government sectors, Amy Greene has dedicated her career to youth development and community service. She holds a B.S. in Marine Biology from the University of Rhode Island and an M.P.A. in Non Profit Management from Suffolk University. Amy is excited to coordinate a diverse range of youth programs for the families in our community. She is always open to new ideas, feedback, and questions and looks forward to hearing from you.

Phone: 505-277-0698
Fax: 505-277-8975
Email: akgreene@unm.edu

Location Guide

In addition to our classrooms here at Continuing Education located at 1634 University Blvd NE (University and Indian School Rd), Summer Youth Programs are held at a variety of locations on UNM Main Campus, as well as educational venues in Albuquerque and Rio Rancho to allow youth to benefit from access to state of the art facilities where our expert instructors teach. Be sure to consult our website for accurate location information for each camp and class at ce.unm.edu/YouthSU.
Youth Program Policies

REGISTRATION
For registration information, class availability, class cancellations or waiting lists, call 505-277-0077.
Parents or guardians must sign students in and out of each class session unless prior permission is given.
Please download and complete the Emergency Contact and Code of Conduct Forms at ce.unm.edu/downloads, and bring them to the first class session.
A minimum enrollment is needed for the camps and classes to run as scheduled. If a class or camp is cancelled by the UNM Continuing Education Youth program, a full refund will be provided.
Participants requesting special accommodations need to contact the Youth Program Supervisor two weeks prior to the start of course at 505-277-0698.

REFUNDS
Requests to refund tuition must be made in writing and received 3 business days prior to the first class meeting. UNM Continuing Education retains $15 as a processing fee. Send or bring your request to the UNMCE Registration office, fax to 505-277-1990, or email ceregistration@unm.edu.

TUITION REMISSION
Youth classes are not eligible for the UNM Tuition Remission Benefit. However, many employees reserve pre-tax flexible spending dollars to pay for children’s spring break and summer programs.

LUNCH TIME SUPERVISION
Camp participants registered for a full day at the SAME camp location should bring a packed lunch to be eaten with camp staff supervision (except the Signature Camps where lunch is provided by the City of Albuquerque). Camp staff will then walk the participants to their afternoon programming at that site. Vehicle transportation between camp sites is not available and is the responsibility of the family.
Participants in our Signature Camps will receive T-shirts, a free lunch at no cost in cooperation with the City of Albuquerque, and will be walked by camp staff from AM to PM camps after lunch.

**Early Bird Care (ages 6-10)**

Early bird, before-camp care is offered for campers enrolled in PBS Kids Summer Learning Camps, courses 17310 and 17320. Pre-registration is required. Youth may bring a breakfast and activities from art to games will be available.

- **Course:** 17301
  - **SUA:** Jun 6-23
  - **SUB:** Jun 27-Jul 14
- **Cost:** $59 For: 12 sessions
  - **MTWTh:** 8:00am-9:00am
- **Both sections:** UNM Main Campus
- **Continuing Education Staff**

**PBS Kids Summer Learning Camp Session 1**

(ages 6-8 and 9-10)

Watch, play, explore and share with PBS Kids! Everyday kids will have fun and make friends through hands-on activities while building their math and reading skills to keep them sharp throughout the summer! Lunch is provided at no cost in cooperation with the City of Albuquerque.

- **Course:** 17310
  - **SUA:** Jun 6-23
  - **SUB:** Jun 6-23
  - **Note:** This section is for ages 6-8.
- **Cost:** $165 For: 12 sessions
  - **MTWTh:** 9:00am-12:00pm
- **Note:** This section is for ages 9-10.
- **Both sections:** UNM Main Campus
- **Continuing Education Staff**

505-277-0077 | ce.unm.edu/YouthSU
PBS Kids Summer Learning Camp Session 2  
(ages 6-8 and 9-10)

Watch, play, explore and share with PBS Kids! Everyday kids will have fun and make friends through hands-on activities while building their math and reading skills to keep them sharp throughout the summer! Lunch is provided at no cost in cooperation with the City of Albuquerque.

Course: 17320  $165  For: 12 sessions  
SUA: Jun 27-Jul 14  MTWTh  9:00am-12:00pm  
Note: This section is for ages 6-8.

SUB: Jun 27-Jul 14  MTWTh  9:00am-12:00pm  
Note: This section is for ages 9-10.

Both sections: UNM Main Campus  
Continuing Education Staff

Sci Girls Camp (ages 9-14)

Based on the popular PBS program, this camp will investigate STEM (science, technology, engineering and math) projects that are personally meaningful. Participants will collaborate, communicate, engineer and discover through hands-on, open-ended projects that apply creativity, each person’s unique talents, and preferred learning styles. The program will feature guest presentations by female STEM role models, and the topics and projects will be selected by the participants, and led by experienced educators. Participants will gain confidence with their inquiry and problem-solving skills, and discover exciting STEM careers! Note: The program is geared towards gender equity in the STEM fields, so anyone is welcome to participate.

Course: 17231  $165  For: 12 sessions  
SUA: Jun 6-23  MTWTh  9:00am-12:00pm  
SUB: Jun 27-Jul 14  MTWTh  9:00am-12:00pm  
Both sections: UNM Main Campus  
Continuing Education Staff
Youth Sports Fitness (ages 6-14)

Do you know an active kid who loves to move? During this camp, participants rotate through daily sports activities that include tennis, tumbling, soccer, badminton, softball, volleyball, basketball, track and field, and swimming. The 6-7 year-old group participates in modified sports activities plus tumbling. Campers are guided in the practice of effective teamwork and sportsmanship. **Note:** All activities take place in Johnson Center and on Johnson Field on the UNM Main Campus.

Course: 17999  
SUA: Jun 6-23  
SUB: Jun 27-Jul 14  
Both sections: UNM Main Campus - Johnson Center  
Phillip Martinez

$165  
MTWTh  
1:00pm-5:00pm  
For: 12 sessions

UNM Continuing Education present  
NM PBS Kids Camp  
June - July 2016  
It's Summer Fun and Summer Learning with your child's favorite PBS Kids shows!
Fitness Camps and Classes for Kids

High Desert Yoga Camp (ages 6-11)

Kids yoga camp is a lively and fun place to instill valuable life lessons of self-care, confidence, body awareness, and healthy habits. We will do this through making yoga fun and age appropriate; yoga themed games that are non-competitive and inclusive; making healthy snacks together and sending recipes home; and creative yoga related crafts!

Course: 17523  $145  For: 5 sessions
SUA: Jun 6-10  MTWThF  1:00pm-4:00pm
Zhenya Novgorodskaya
SUB: Jun 13-17  MTWThF  1:00pm-4:00pm
Katja Lauterstein
SUC: Jul 18-22  MTWThF  1:00pm-4:00pm
Katja Lauterstein
SUD: Aug 1-5  MTWThF  1:00pm-4:00pm
Katja Lauterstein
All sections: High Desert Yoga - Nob Hill
Tae Kwon Do for Children (ages 6-12)

Have fun learning the basics of Tae Kwon Do, the Korean art of self-defense, in these age-appropriate classes. You will develop social, motor, and safety skills which will help you excel in your life. **Notes:** Uniforms are included in the class fee and classes take place in an inviting 8100 square foot training center. Valid for new students only. Not valid with any other coupons or specials. Tuition entitles you to two age appropriate classes per week from the following youth class schedule: -Mon, Wed, Fri - 4:30-5:15pm -Tues, Thurs - 6:00pm-6:45pm -Sat - 10:00am-10:45am

**Course:** 17510  
**SUA:** Jun 7-Jul 14  
**SUB:** Jun 28-Aug 4  
**Notes:** Uniforms are included in the class fee and classes take place in an inviting 8100 square foot training center. Valid for new students only. Not valid with any other coupons or specials. Tuition entitles you to two age appropriate classes per week from the following youth class schedule: -Mon, Wed, Fri - 4:30-5:15pm -Tues, Thurs - 6:00pm-6:45pm -Sat - 10:00am-10:45am  
**Course:** 17510  
**SUA:** Jun 7-Jul 14  
**SUB:** Jun 28-Aug 4  
**Both sections:** Blackman Taekwondo Academy

**Phillip/Kristine Blackman**

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Ballet & Contemporary Dance (ages 6-14)

Build the foundations of dance with our expert teachers in ballet and contemporary movement. Camp will include daily studio instruction in ballet, contemporary, and choreography, as well as a little bit of dance history and a few arts and crafts activities. Campers will perform short pieces for their family and friends at the conclusion of camp! No experience necessary.

**Course:** 17165  
**SUA:** Jun 6-10

**Keshet Center for the Arts**

**Keshet Artistic Staff**

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**Creativity and Culture Camps for Kids**
Toon Time: Born to Draw Camp (ages 7-13)
While having fun drawing cartoon characters, students will be introduced to the formal elements of drawing, including line, shape, placement, angles, textures, value, color and perspective. Note: Materials fee of $20 due to instructor.

Course: 17547 $99 For: 4 sessions
SUA: Jun 6-9 MTWTh 10:30am-12:30pm
CE South Building
SUB: Jun 13-16 MTWTh 10:30am-12:30pm
UNM West - Rio Rancho
Both sections: Elaine Cimino

Cooking Around the World (ages 8-12)
Kids Cook! offers students the opportunity to develop hands-on cooking skills and engages them in safe, positive experiences with food and nutrition. Each class incorporates geography, history, nutrition, and physical activity components. In this class, you will learn how to prepare dishes from five different areas of the world, in addition to tasting a variety of fruits, vegetables, and whole grains. Note: Materials fee of $25 is due to the instructor.

Course: 17398 $175 For: 5 sessions
SUA: Jun 6-10 MTWThF 9:00am-12:00pm
CE North Building
Kids Cook! Educator

Cooking Around the Regions of the United States (ages 8-12)
Kids Cook! offers students the opportunity to develop hands-on cooking skills and engages them in safe, positive experiences with food and nutrition. Each class incorporates geography, history, nutrition, and physical activity components. In this class, you will learn how to prepare dishes from five different areas of the United States, in addition to tasting a variety of fruits, vegetables, and whole grains. Note: Materials fee of $25 is due to the instructor.

Course: 17399 $175 For: 5 sessions
SUA: Jun 13-17 MTWThF 9:00am-12:00pm
CE North Building
Kids Cook! Educator
Creative Arts Camp by NM Jazz Workshop (ages 6-12)

This popular and engaging arts-based day camp includes pre-assigned morning classes (by age) that are developed to give each camper a balance of music, art, drama and movement. Afternoon classes are mixed ages and include electives where campers can focus on different areas of interest. The classes range from high-energy to quiet and calm with each instructor bringing a unique and skilled approach. A final performance for family and friends wraps up each session.

Course: 17457 $350 For: 10 sessions
SUA: Jun 6-17 MTWThF 9:00am-3:00pm
SUB: Jun 20-Jul 1 MTWThF 9:00am-3:00pm
Both sections: Montessori of the Rio Grande Charter School
Sue Whipple, NM Jazz Youth Camp Coordinator

The Magic of Realistic Drawing Mini Camp (ages 9-14)

Calling all aspiring artists! This fun-filled mini camp taught by the co-creator of “Pink Panther” includes step-by-step lessons on how to create realistic drawings using charcoal, pen and ink, and watercolor. This class covers elements of all art including: still-life, realistic sketching, shadow effects, perspective, point-to-point drawing, and much more. **Note:** All materials are included. Pairs well with WE Education STEM Camps.

Course: 17060 $125 For: 3 sessions
SUA: Jun 13-15 MTW 9:00am-12:00pm
CE South Building
Eric Teitelbaum

Funny Pictures Mini-Camp (ages 9-16)

Learn to draw, make people laugh and make them think. You’ll do it all in this fun mini-camp! You’ll hone your creative and thinking skills while learning the art of cartooning from an expert— instructor Eric Teitelbaum co-created the “Pink Panther” comic strip for MGM. **Note:** All materials are included. Pairs well with WE Education STEM Camps.

Course: 17720 $125 For: 3 sessions
SUA: Jun 13-15 MTW 1:00pm-4:00pm
CE South Building
Eric Teitelbaum

Jazz and Hip Hop Dance (ages 6-14)

Feel the groove with the rhythmic steps and awesome music of jazz and hip hop styles. Camp will include daily studio instruction in jazz, hip hop, and choreography, as well as a little bit of dance history and a few arts and crafts activities. Campers will perform short pieces for their family and friends at the conclusion of camp! No experience necessary.

Course: 17174 $230 For: 5 sessions
SUA: Jun 13-17 MTWThF 8:30am-4:00pm
Keshet Center for the Arts
Keshet Artistic Staff
Lobo Arts Access (ages 6-12)

This collaboration between the UNM College of Fine Art’s Music Prep School and UNM Art Museum offers a unique opportunity for arts education in both music and visual arts. Participants will spend their days discovering these fine arts and will express their creativity through a variety of music making and art making sessions. We will have a performance and exhibition at the end of the summer - celebrating their creations! **Note:** Participants may choose to take one or both sections of Lobo Arts Access, as new but complementary material and activities will be presented each week.

Course: 17459 $165 For: 5 sessions
SUA: Jun 13-17 MTWThF 9:00am-4:00pm
SUB: Jun 20-24 MTWThF 9:00am-4:00pm

Both sections: UNM Center for the Arts

*Julia Church-Hoffman, Director of the UNM Music Prep Program*
*Traci Quinn, Curator of Education at UNM Art Museum*

Maxwell Museum Summer Camp for Children (ages 8-12)

Discover something old and learn something new at the Maxwell Museum of Anthropology’s summer camp. Through hands-on activities such as archaeology digs, fossil investigations, instrument making, bread baking, geocaching and more, participants will explore cultures of the past and present from around the world and right here in New Mexico. All activities take place on the UNM Campus at the Maxwell Museum/Hibben Center.

Course: 17456 $195 For: 4 sessions
SUA: Jun 13-16 MTWTh 9:00am-5:00pm
SUB: Jul 11-14 MTWTh 9:00am-5:00pm

Both sections: Maxwell Museum of Anthropology

*Amy Grochowski, Curator of Education, Maxwell Museum*

Acting for Stage and Screen (ages 6-12)

Want to be in the movies? Do a play on a stage? Get ready to do all that and more! Young actors will spend five days working on plays, movies, commercials, and learn lots of hilarious improvisational games. We will also have props and funny costumes! Make new friends and be creative! We’ll show friends and family what we’ve been working on all week during our class on Friday!

Course: 17135 $195 For: 5 sessions
SUA: Jun 13-17 MTWThF 8:30am-4:00pm
UNM West - Rio Rancho
SUB: Jun 20-24 MTWThF 8:30am-4:00pm
CE South Building

Both sections: Sol Acting Academy Staff
Musical Theater Workshop (ages 6-14)
Build a show! Campers will work throughout the week to build a show from the ground-up. Camp will include daily studio instruction in jazz dance, plus they will practice their singing and acting, design costumes and sets, and learn a bit of dance and theater history. Campers will perform their show for their family and friends at the conclusion of camp! No experience necessary.

Course: 17167 $230 For: 5 sessions
SUA: Jun 20-24 MTWThF 8:30am-4:00pm
Keshet Center for the Arts
Keshet Artistic Staff

Storytelling for Solo Youth Performance (ages 11-13)
Students will learn the art and craft of storytelling, including components of a good story, story selection and craftsmanship, story mapping, learning a tale, presence and confidence on the stage, character development and movement and gesture. Highly interactive and personalized. Possible family or community performance for the last class. Everybody shines!

Course: 17072 $149 For: 10 sessions
SUA: Jun 20-Jul 1 MTWThF 10:00am-12:00pm
CE South Building
Elaine Muray

Dance Camp Re-Mix (ages 6-14)
During this fast-paced camp, dancers will learn a little bit of a lot of dance styles. Dance camp classes will include Ballet, Contemporary, Jazz, Hip Hop and Musical Theater. Campers will perform short pieces for their family and friends at the conclusion of camp! No experience necessary.

Course: 17169 $230 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 8:30am-4:00pm
Keshet Center for the Arts
Keshet Artistic Staff

Page to Stage: Creating and Performing Your Own Play! (ages 8-13)
Don’t leave it to the professionals. In this class, students will work together to create, produce, and perform their own original play under the guidance of the Blackout Theatre instructors. Students will learn playwriting, acting, theatrical design, improvisation and more, all in service of their brand new play, performed at the end of the session.

Course: 17081 $149 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 1:00pm-4:30pm
CE South Building
Heather Yeo, M.A., Blackout Theatre Educator
Little Movers Dance Camp (ages 4-5)
A half-day camp designed just for the youngest dancers. Dancers will take ballet, contemporary, and jazz classes. Dancers will perform short pieces that they have learned for their family and friends at the conclusion of camp!

Course: 17172 $125 For: 4 sessions
SUA: Jul 5-8 T/W/Th/F 9:00am-12:00pm
Keshet Center for the Arts
Keshet Artistic Staff

Lights, Camera, Action! (ages 6-12)
In this exciting camp, young actors work together to write the script, produce, direct and act in their own amazing original screenplay! Youth without prior experience are welcome as new skills will be taught and developed throughout the class. This class pulls together a variety of skills that will give them a better understanding of what goes into making a movie. The last class will feature the premiere of the movie for family and friends!

Course: 17545 $195 For: 5 sessions
SUA: Jul 11-15 M/T/W/Th/F 8:30am-4:00pm
UNM West - Rio Rancho
SUB: Jul 18-22 M/T/W/Th/F 8:30am-4:00pm
CE South Building
Both sections: Sol Acting Academy Staff

Trashion Show: Finding Wearable Art (ages 10-14)
This class is designed to help students tap into their creativity while at the same time reinforcing the concepts of conservation and recycling. Students will become familiar with fashion basics through a green and innovative perspective. From the basics of design, sketching, and hands-on techniques for working with recycled materials, students will make a garment and debut it in a fashion show for family and friends. Please bring an old, loose t-shirt that can be cut to the first class.

Course: 17728 $149 For: 5 sessions
SUA: Jul 18-22 M/T/W/Th/F 1:00pm-4:30pm
CE South Building
Lila Martinez, Blackout Theatre Educator

Make Your Case: Introduction to Law Camp (ages 10-14)
Curious about the law? This camp will introduce kids to the legal process through hands-on participation in a mock trial. Led by an experienced judge and mock trial coach, participants will enhance their skills in public speaking, critical thinking, and organization as they make their case.

Course: 17533 $149 For: 5 sessions
SUA: Aug 1-5 M/T/W/Th/F 1:00pm-4:30pm
CE South Building
Frank Sedillo, Judge
PBS Kids Writers Contest Workshop Series (ages 6-9)
The PBS Kids Writers Contest is a local contest designed to promote the advancement of children’s reading skills through fun, hands-on, active learning. Presented by New Mexico PBS, this workshop series will provide an opportunity for kids in K-3rd grades to learn how write a winning story. Children will be encouraged to create and submit their stories to the New Mexico PBS Kids Writers Contest for a chance to win prizes. Writing materials provided.

Course: 17315 $65 For: 4 sessions
SUA: Jun 11-Jul 9 Sa 10:00am-12:00pm
CE South Building
Hollie Lovely, NM PBS Educator

Wildlife Drawing in Pencil (ages 7-13)
Let’s explore wildlife drawing together! This class will focus on wildlife in the landscape drawing projects. The students will learn to draw animals, birds and their environment while practicing drawing textures and experimenting with different techniques in drawing. This class pairs well with the Wildlife Watercolor Painting classes also being offered this summer. Note: $15.00 materials fee due to the instructor.

Course: 17553 $99 For: 6 sessions
SUA: Jun 20-Jul 6 MW 10:30am-12:30pm
UNM West - Rio Rancho
SUB: Jun 21-Jul 7 TTh 10:30am-12:30pm
CE North Building
Both sections: Elaine Cimino

Painting Wildlife in Watercolor and Acrylics (ages 7-13)
Do you love wildlife and painting? Using wildlife photos, you will learn the techniques of acrylic and watercolor painting. Gain a practiced understanding of how to apply value and a color theory with various brush strokes in both mediums. Note: $20 materials fee due to the instructor.

Course: 17551 $99 For: 6 sessions
SUA: Jul 11-27 MW 10:30am-12:30pm
UNM West - Rio Rancho
SUB: Jul 12-28 TTh 12:30pm-2:30pm
CE North Building
Both sections: Elaine Cimino
LEGO Jurassic Brickland (ages 6-11)
Children build motorized LEGO® brick models complete with gears, axles and motors like the T. Rex, Brontosauras, Triceratops and more. We provide extra LEGO® model building kits, LEGO® board games and creative free play with tubs of LEGO® bricks. Each child receives a Bricks 4 Kidz T-shirt. Parents — we have a teaching lesson before each model build. Also, families we have a video on the last day highlighting the week’s activities.

Course: 17129 $165 For: 5 sessions
SUA: Jun 6-10 MTWThF 1:00pm-4:30pm
CE South Building
SUB: Jun 20-24 MTWThF 1:00pm-4:30pm
UNM West - Rio Rancho
SUC: Jul 11-15 MTWThF 8:30am-12:00pm
CE South Building
All sections: Pat Masters, NM Certified Teacher

LEGO Space Adventures: Star Wars Infusion (ages 6-11)
Children will build LEGO® brick models complete with gears, axles, motors and more, like the Satellite, Space Orbiter, Robot while discovering skills in engineering, math and science through a pre-build lesson each day. The program includes access to Star Wars LEGO® model building, LEGO® board games, and creative free play with LEGO® bricks. Each child receives a Bricks 4 Kidz T-shirt. Families are invited to view a video on the last day highlighting the week’s activities.

Course: 17143 $165 For: 5 sessions
SUA: Jun 6-10 MTWThF 8:30am-12:00pm
CE South Building
SUB: Jun 20-24 MTWThF 8:30am-12:00pm
UNM West - Rio Rancho
SUC: Jul 25-29 MTWThF 8:30am-12:00pm
CE South Building
All sections: Pat Masters, NM Certified Teacher
LEGO Amusement Park Mania (ages 6-11)
Children will build LEGO® brick models complete with gears, axles, motors and more, like the Loop de Loop, Ferris Wheel and Merry Go Round while exploring terms and concepts like gear ratio, gravity, acceleration, and amusement park history. We have extra LEGO® model building kits, LEGO® board games, and creative free play with LEGO® bricks. Each child receives a Bricks 4 Kidz T-shirt. Families are invited to view a video on the last day highlighting the week’s activities.

Course: 17142 $165 For: 5 sessions
SUA: Jun 13-17 MTWThF 8:30am-12:00pm
CE South Building
Pat Masters, NM Certified Teacher

LEGO Remote Control: Mania (ages 6-11)
Have fun while learning science, engineering and math skills! Children build LEGO® brick models complete with gears, axles and motors plus remote control devices, like the Airplane, Helicopter, Dragster and more. We have extra LEGO® model building kits, LEGO® board games, and creative free play with LEGO® bricks. Each child receives a Bricks 4 Kidz T-shirt. Families are invited to view a video on the last day highlighting the week's activities.

Course: 17147 $165 For: 5 sessions
SUA: Jun 13-17 MTWThF 1:00pm-4:30pm
SUB: Jul 11-15 MTWThF 1:00pm-4:30pm
Both sections: CE South Building
Pat Masters, NM Certified Teacher

LEGO Pirate Quest Camp (ages 6-11)
Children will receive a teaching lesson before building LEGO® brick models complete with gears, axles and motors, like the Pirate Ship, Swinging Anchor, Alligator and more. We have extra LEGO® model building kits, LEGO® board games, and creative free play with LEGO® bricks. Each child receives a Bricks 4 Kidz T-shirt. Families are invited to view a video on the last day highlighting the week’s activities.

Course: 17136 $165 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 1:00pm-4:30pm
CE South Building
SUA: Jun 27-Jul 1 MTWThF 1:00pm-4:30pm
CE South Building
SUB: Jul 18-22 MTWThF 8:30am-12:00pm
UNM West - Rio Rancho
All sections: Pat Masters, NM Certified Teacher
**LEGO Wheels in Motion (ages 6-11)**
Children build motorized LEGO® brick models complete with gears, axles, and motors, like the Rescue Robot, Speed Bot, Locomotive and more. Plus remote control devices. We have extra LEGO® model building kits, LEGO® board games and creative free play with tubs of LEGO® bricks. Each child receives a Bricks 4 Kidz T-shirt. Parents — we have a teaching lesson before each model build. Also, families, we have a video on the last day highlighting the week’s activities.

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<thead>
<tr>
<th>Course: 17127</th>
<th>$165</th>
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All sections: *Pat Masters, NM Certified Teacher*

**WE Education**
Learn from an instructor whose work includes Art Direction and Illustration with Stan Lee Media, creator of Spiderman and X-Men.

**Computer Video Game Design Mini-Camp (ages 9-16)**
Don’t just play video games, learn to design them! This deep dive into video games for true video game fans covers everything from the history of the games to developing storylines to basic animation and effects featuring acclaimed software Adobe Flash. You’ll put your original ideas in motion in this fun-filled learning program. Pairs well with courses 17060: Magic of Realistic Drawing and 17720: Funny Pictures.

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All sections: CE South Building
*Scott Saltsman*
Illustration and Special Effects (ages 9-16)
Learn to use Adobe Photoshop software to give your video game designs a professional polish—learn to design game characters with expression and personality, create backgrounds and scenery that seem to come to life! From digital sketching and character development to creating 3-D scenery and special effects you’ll soon breathe life into your creations through the magic of Photoshop.

Course: 17726 $125 For: 2 sessions
SUA: Jun 16-17 ThF 8:00am-12:00pm
CE South Building
Scott Saltsman

Advanced Computer Game Design (ages 9-16)
Take your games to the next level using the advanced features of Adobe Flash to create levels of interactivity for game development. You’ll build advanced skills in storyboarding and project layout, while using the special features of Flash for creating interactive game motion graphics. **Note:** This workshop is for students who have taken course 17725 or have permission from the instructor.

Course: 17323 $125 For: 1 session
SUA: Jun 18 Sa 8:30am-5:30pm
CE South Building
Scott Saltsman

Computer Animation: The Next Step! (ages 9-16)
If you’d like to learn more about motion graphics and computer digital effects then this summer workshop is for you. From storyboarding and sound files, to advanced aspects of Adobe Flash for creating animated short films, this is a fun-filled learning experience for young artists who love animation. **Note:** This workshop is for students who have taken course 17725 or have permission from the instructor.

Course: 17727 $125 For: 2 sessions
SUA: Jun 20-21 MT 8:00am-12:00pm
CE South Building
Scott Saltsman

Web Design for Kids (ages 8-14)
In this information-packed, fun-filled program young artists will learn basic page-building techniques for creating a professional quality web site. From page layouts to digital art to navigation and page linking, you’ll gain mastery of web development step-by-step. By the end of class students will actually post their pages to the World Wide Web.

Course: 17724 $125 For: 2 sessions
SUA: Jun 20-21 MT 1:00pm-5:00pm
CE South Building
Scott Saltsman
Jr. Space Pioneers (ages 5-8)

Learn about software engineering, basic coding and programming skills and video game design with a space-themed game designed in Scratch, a program designed at MIT. Just as any student can be an engineer, any student can program!

Course: 17469 $175 For: 5 sessions
SUA: Jun 6-10 MTWThF 9:00am-12:00pm
SUB: Jun 20-24 MTWThF 1:00pm-4:00pm
SUC: Jul 11-15 MTWThF 1:00pm-4:00pm
SUD: Aug 1-5 MTWThF 1:00pm-4:00pm

All sections: Engineering for Kids Staff

Camp Kelvin (ages 5-8)

Pack your bags and lace up your hiking boots! At Camp Kelvin, we will be engineering designs to help us explore the great outdoors. Build a tent, design waterproof clothing, engineer your own survival pack and more! Join us for a week of fun and adventure where everyone goes home a happy camper!

Course: 17473 $175 For: 5 sessions
SUA: Jun 6-10 MTWThF 1:00pm-4:00pm
SUB: Jul 18-22 MTWThF 1:00pm-4:00pm
SUC: Jul 25-29 MTWThF 9:00am-12:00pm

UNM West - Rio Rancho
All sections: Engineering for Kids Staff

Before and aftercare available at the Engineering for Kids site. To register, contact Engineering for Kids directly.
Wings, Wheels, and Sails (ages 5-8)
Everyone has to travel, and engineers are involved in all the steps of designing different modes of transportation as well as inventing and designing tools that aid in travel. Everyone’s travel needs are different, whether they need to walk around their local community to do errands, or they need to be half way across the world by evening! During this camp, students will get their passports and travel to a new country every day by a different means! They will engineer their mode of transportation or tool to aid in transportation daily to get to their destination country.

Course: 17494  $175  For: 5 sessions
SUA: Jun 13-17  MTWThF  9:00am-12:00pm

Engineering for Kids

Junior Robotics Camp (ages 5-8)
Junior engineers will enjoy building and programming a variety of simple animated characters using LEGO® WE-DO robots and basic programming skills. They will also learn basic keyboard commands and how to use a mouse. Reading ability is not required for this fun and entertaining program. Note: Each class section covers a unique theme.

Course: 17496  $175  For: 5 sessions
SUA: Jun 13-17  MTWThF  1:00pm-4:00pm

Note: Adventure Stories
SUB: Jul 18-22  MTWThF  9:00am-12:00pm
Note: Wild Animals
SUC: Jul 25-29  MTWThF  9:00am-12:00pm
Note: Play Soccer

All sections: Engineering for Kids
All sections: Engineering for Kids Staff

Pirate Academy (ages 5-8)
Arg Matey! Come join Kelvin’s crew as we sail the ocean blue searching for buried treasure. Join us as students build their very own pirate ship, go fishing for treasure, and work together in Kelvin’s crew to create a delicious treat that is more precious than gold. Hop aboard the Green Ghost and set sail as we explore The Engineering of Pirates!

Course: 17491  $175  For: 5 sessions
SUA: Jun 20-24  MTWThF  9:00am-12:00pm
Engineering for Kids
SUB: Jun 27-Jul 1  MTWThF  9:00am-12:00pm
UNM West - Río Rancho
Both sections: Engineering for Kids Staff
Under Construction (ages 5-8)
Put on your hard hats engineers and join us for our Engineering of Cities! In this camp, students work hard to apply their knowledge of construction to save the beach from erosion and build their very own city from the ground up. From roads and tunnels to buildings and skyscrapers, students discover that no job’s too tough for an Engineering for Kids engineer!

Course: 17463 $175 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 9:00am-12:00pm
Engineering for Kids - 3100 Menaul Blvd NE
Engineering for Kids Staff

Medieval Defense (ages 5-8)
Do you have what it takes to defend your castle and maintain your family’s honor? If so, then don your armor and draw your sword for The Engineering of Medieval Times. In this camp, students build their very own castle and then work to defend it by engineering cannons and catapults. Become a knight and join us on the question for glory and justice!

Course: 17495 $175 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 1:00pm-4:00pm
SUB: Jul 25-29 MTWThF 1:00pm-4:00pm
UNM West - Rio Rancho
SUC: Aug 1-5 MTWThF 9:00am-12:00pm
Engineering for Kids
All sections: Engineering for Kids Staff

Engineering of Power and Energy (ages 5-8)
In the Engineering of Power and Energy, join us as we look at ways to get things moving...no batteries required. In this camp, students explore the foundational concepts of potential and kinetic energy by building their very own toys. Additionally, students will explore natural power and energy sources such as falling water and the sun. Get ready for a shock in this energetic and engaging engineering experience!

Course: 17465 $175 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 1:00pm-4:00pm
UNM West - Rio Rancho
SUB: Jul 11-15 MTWThF 9:00am-12:00pm
Engineering for Kids
SUC: Jul 25-29 MTWThF 1:00pm-4:00pm
Engineering for Kids
All sections: Engineering for Kids Staff
Engineer Investigators (ages 8-14)

Become a forensics engineer and help Kelvin find out who stole the blueprints for his secret, new design. Using principles of investigative science and forensic engineering, students will analyze evidence in the simulated crime scene using math, science, and technology. Embark on a new journey each day to decipher cryptic clues and biological codes, and help us identify the thief through chemical and mechanical analysis. Time is running out, and Kelvin needs your help!

Course: 17471
SUA: Jun 6-10 MTWThF
SUB: Jun 27-Jul 1 MTWThF
UNM West - Rio Rancho
Both sections: Engineering for Kids Staff

MinecraftEdu: Traveling into the Future (ages 8-14)

Join us in an apocalyptic future, one where the earth has been ravaged by a series of natural disasters. Each day, students rely on the engineering design process to solve a series of challenges such as building a city on a series of islands, escaping from a bunker on Mt. Everest, and even building a rocket to land on the moon! Through application of engineering principles, students solve numerous challenges as they make their virtual world of Minecraft a safe place for humanity once again.

Course: 17470
SUA: Jun 6-10 MTWThF
SUB: Jul 25-29 MTWThF
Both sections: Engineering for Kids Staff

Before and aftercare available at the Engineering for Kids site. To register, contact Engineering for Kids directly.
Kodu Kart Racing (ages 8-14)
Race to the finish and create your own racing game in Microsoft’s Kodu gaming environment. From terrain design to enemy selection, students are placed at the wheel and given full control to design their game. Create your own video game while exploring the foundations of coding. Kick your creativity in gear with Kodu Kart Racing.

Course: 17468 $175 For: 5 sessions
SUA: Jun 13-17 MTWThF 9:00am-12:00pm
Note: Kodu is not compatible with Mac or Linux.

Engineering for Kids
Engineering for Kids Staff

Momentum Madness (ages 8-14)
Zero to sixty in two seconds?! How fast can an object go without compromising safety? Students in this camp will work with their Pit Crew to design and build vehicles, such as dragsters and hovering levitrons, which should be able to withstand astonishing speeds. Fasten your seat belt, the race has begun!

Course: 17158 $175 For: 5 sessions
SUA: Jun 13-17 MTWThF 1:00pm-4:00pm

Engineering for Kids
Engineering for Kids Staff

Engineering Olympiad (ages 8-14)
Who has the strength to be a world-class athlete? In this five-day camp, students will separate into teams and compete against opposing teams in various tests of mental and creative strength. The students will earn medals throughout the week and will endeavor to become the next great Engineering Olympiad.

Course: 17467 $175 For: 5 sessions
SUA: Jun 20-24 MTWThF 9:00am-12:00pm

UNM West - Rio Rancho
Both sections: Engineering for Kids Staff
Robotics Camp (ages 8-14)

During the LEGO® Robotics Olympics camp, students design and program robots to complete a variety of themed projects. Students use LEGO® Robotics and computers to learn principles of robotics, computer programming, and teamwork. **Note:** Each class section features a different theme.

Course: 17462 $175 For: 5 sessions
SUA: Jun 20-24 MTWThF 1:00pm-4:00pm
**Note:** Robotic Olympics
SUB: Jul 11-15 MTWThF 9:00am-12:00pm
**Note:** Envirobots
SUC: Aug 1-5 MTWThF 1:00pm-4:00pm
**Note:** Rescue Robots

All sections: Engineering for Kids
Engineering for Kids Staff

Heroes Week (ages 8-14)

It’s a bird, it’s a plane, it’s…Heroes Week! Students will join other engineers their age as they seek ways to protect the world and save mankind in the process. They will join a league of heroes and will compete against other leagues by performing engineering-related challenges, such as saving an ecosystem from a potentially lethal oil spill. Only one group will end the week as the ultimate league of super heroes!

Course: 17486 $175 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 9:00am-12:00pm

Engineering for Kids
Engineering for Kids Staff

Mechatronic Masterminds (ages 8-14)

Eureka! Kelvin has finally done it! He has created a perpetual motion machine. But what is this?! An evil genius has stolen Kelvin’s masterpiece - oh no! Kelvin is now looking for a trustworthy team to develop and test new gadgets that will help him find and safeguard his perpetual motion machine. Explore the basics of mechatronics engineering and logic based programming as students use littleBits® and work together to design gadgets, tools, and machines that will help Kelvin get out of any sticky situation he may encounter.

Course: 17464 $175 For: 5 sessions
SUA: Jun 27-Jul 1 MTWThF 1:00pm-4:00pm

Engineering for Kids
Engineering for Kids Staff
Agents of Change (ages 8-14)
Superheroes have amazing powers and limitless energy...what about the rest of us? Can we use wind and water to produce electricity? How can we harness power to help others? These questions and more are explored as students team up to create their own lab and investigate energy sources and harness power. Be an Agent of Change and learn to capture wind and create light.

Course: 17488 $175 For: 5 sessions
SUA: Jul 11-15 MTWThF 1:00pm-4:00pm

Engineering for Kids
Engineering for Kids Staff

How Amusing (ages 8-14)
Ah, the thrill of an amusement park...zipping around on racecars, zooming through the loops of a rollercoaster, trying your luck at a floating boat game, and enjoying a cold, refreshing ice cream treat at the end of a hot, sticky day. Can’t get better than that! During this camp, students will divide into competitive theme park teams. They will challenge other teams in specific engineering-related contests with the goal of creating the most fantastic and thrilling theme park experience. At the end of the week, only one team will emerge as the winner and will be granted the prestigious honor of creating the world’s next great amusement park for children ages 0-99 to enjoy for summers to come!

Course: 17485 $175 For: 5 sessions
SUA: Jul 18-22 MTWThF 9:00am-12:00pm

Engineering for Kids
Engineering for Kids Staff

Hardware Engineering: Get Wired with Makey Makey (ages 8-14)
Imagine designing a piano using celery or a creating a custom digital training program. Now, envision playing video games using just your body, a bit of wire and your own imagination. In our hardware engineering program, students engineer their own customized video game controllers using a Makey Makey device and materials that can be found in just about any kitchen. Through application of circuitry, acoustical engineering and video game design, students discover new ways to interact with technology, all while creating unique designs in a fun collaborative environment.

Course: 17460 $175 For: 5 sessions
SUA: Jul 18-22 MTWThF 1:00pm-4:00pm

Engineering for Kids
Engineering for Kids Staff
Design the Future (ages 8-14)
What does the future look like? Join us as we embark on an odyssey to explore the future of transportation, manufacturing and structural. Let’s take a look at the innovations of today and apply them to create the designs of tomorrow as we explore ways to harness clean energy and house a growing human population. Become an engineer and help Design the Future.

Course: 17466 $175 For: 5 sessions
SUA: Jul 25-29 MTWThF 1:00pm-4:00pm
UNM West - Rio Rancho
Engineering for Kids Staff

Building Cities (ages 8-14)
Do you have what it takes to engineer a magnificent city from an uninhabitable environment? During this camp, students form their very own construction crew and work together as a team to build a city from the ground up. Crews design essential urban structures, develop processes to purify water and generate their own power. Join up with a crew to compete in challenges designed to test the strength of your designs in Building Cities.

Course: 17493 $175 For: 5 sessions
SUA: Jul 25-29 MTWThF 1:00pm-4:00pm
Engineering for Kids Staff

Survivor: Engineer’s Cove (ages 8-14)
Welcome to Survivor: Engineer’s Cove! Students in this five-day camp will find themselves stranded on an abandoned island filled with perilous obstacles – dark caves, wild animals, cold temperatures, little food, and separation from the comforts of home. They will work collaboratively with their tribe members to compete against other tribes in specific engineering-related projects aimed at trying to survive the harsh island conditions and escape to their freedom. The tribe with the most points at the end of the week will claim the honor of Survivor: Engineer’s Cove winner!

Course: 17498 $175 For: 5 sessions
SUA: Jul 25-29 MTWThF 9:00am-12:00pm
UNM West - Rio Rancho
SUB: Aug 1-5 MTWThF 9:00am-12:00pm
Engineering for Kids Staff
Both sections: Engineering for Kids Staff
App Attack! (ages 8-12 and 12-15)

Take the first steps into the world of mobile app design and customize your own game app! Using a specialized app & game development tool, students will explore the world of web-based (HTML5) mobile apps. In addition to learning the basics of mobile app design and game development, you will also see firsthand how the world of App publishing functions. Student-created apps will be accessible on a private site and can be played on any mobile device or computer. Publishing to App Stores not included. No prior experience is necessary and students do not need to own a smartphone or tablet to take the class. Students will work in pairs or teams for most of the program.

Course: 17250 $179 For: 5 sessions
SUA: Jun 6-10 MTWThF 8:30am-12:00pm
Note: This course is for ages 12-15.
SUB: Jun 6-10 MTWThF 1:00pm-4:30pm
Note: This course is for ages 8-12.
Both sections: CE South Building
Continuing Education Staff
Make Your First Video Game! (ages 8-12 and 12-15)

If you love playing video games, this is the camp for you! Make your first video game in this one-of-a-kind class that shows you the keys to designing your first 2D platformer game. Conceptualization, play experience, challenge levels, graphics, sounds, and simple coding are just some of the concepts that we’ll explore. No prior experience necessary, just a desire to have fun. Student created games will be available on a password protected Black Rocket website to share with friends and family. Games are only compatible on PC computers, Mac versions can be created after the program for $15.00 conversion fee. Students will work in pairs or teams for most of the program.

Course: 17251
SUA: Jun 6-10
Note: This course is for ages 8-12.
SUB: Jun 6-10
Note: This course is for ages 12-15.
Both sections: CE South Building

Minecraft Animators (ages 8-12 and 12-15)

Bring your favorite Minecraft characters to life in an animated short film! Learn how studios like Pixar and Disney make movies like Inside Out and Frozen by using techniques like key framing, tweening, texturing, and animating rigged 3D models! Student projects will be available on a Black Rocket website to share with friends and family. You do not need to own a Minecraft account to use the software in this class. Students will work in pairs or teams for most of the program.

Course: 17252
SUA: Jun 13-17
Note: This course is for ages 12-15.
SUB: Jun 13-17
Note: This course is for ages 8-12.
Both sections: CE South Building

Continuing Education Staff
Code Breakers (ages 8-12 and 12-15)
Calling all future coders, programmers, & designers! Learn the basics of coding languages like HTML, JavaScript, and CSS through a series of web projects and design challenges each day and be on your way to becoming the next tech star! Whether you want to be the next Mark Zuckerberg or the high school student who just made $1 million dollars for programming in his bedroom, this course has the essentials you need to begin your journey. Projects will be available on a Black Rocket website to share with friends and family. Students will work in pairs or teams for most of the program.

Course: 17253  $179  For: 5 sessions
SUA: Jun 13-17  MTWThF  8:30am-12:00pm
Note: This course is for ages 8-12.
SUB: Jun 13-17  MTWThF  1:00pm-4:30pm
Note: This course is for ages 12-15.
SUC: Jul 25-29  MTWThF  8:30am-12:00pm
Note: This course is for ages 12-15.
SUD: Jul 25-29  MTWThF  1:00pm-4:30pm
Note: This course is for ages 8-12.

All sections: CE South Building
Continuing Education Staff

Minecraft Designers (ages 8-12 and 12-15)
If you love the game Minecraft, but always wanted to design your own characters and buildings for your games, this class is for you! Learn the basics of creating 3D models using a new software to design your very own objects, create skins for characters, and import them into your favorite Minecraft games. To access their project at home, students must own a PC/MAC version of Minecraft. Tablet, phone, and game console version of Minecraft are not compatible. Parent email address is required to use 3D modeling software. Students will work in pairs or teams for most of the program.

Course: 17254  $179  For: 5 sessions
SUA: Jun 20-24  MTWThF  8:30am-12:00pm
Note: This course is for ages 8-12.
SUB: Jun 20-24  MTWThF  1:00pm-4:30pm
Note: This course is for ages 12-15.

Both sections: CE South Building
Continuing Education Staff
Make Your First 3D Video Game! (ages 8-12 and 12-15)

Try this new version of a Black Rocket classic! This class allows you to develop a game concept that goes well beyond the limitations of the traditional 2D game design classes. Students will learn the physics behind 3D games, explore beginner event scripting, level design, controlling flow of gameplay, and story telling. Student created games will be available on a password protected Black Rocket website to share with friends and family. Students will work in pairs or teams for most of the program.

Course: 17255  $179  For: 5 sessions
SUA: Jun 20-24  MTWThF  8:30am-12:00pm
Note: This course is for ages 12-15.

SUB: Jun 20-24  MTWThF  1:00pm-4:30pm
Note: This course is for ages 8-12.

Both sections: CE South Building
Continuing Education Staff

App Adventures (ages 8-12 and 12-15)

Continue your quest to make the next viral app! Whether you want to move past the basic techniques learned in App Attack or want to jump right in, we are ready for you! Students will choose from a selection of different web-based (HTML5) mobile apps and explore more in-depth programming concepts. Student-created apps will be accessible on a Black Rocket site and can be played on any mobile device or computer. Publishing to App Stores not included. No prior experience is necessary and students do not need to own a smartphone or tablet to take the class. Students will work in pairs or teams for most of the program.

Course: 17256  $179  For: 5 sessions
SUA: Jun 27-Jul 1  MTWThF  8:30am-12:00pm
Note: This course is for ages 8-12.

SUB: Jun 27-Jul 1  MTWThF  1:00pm-4:30pm
Note: This course is for ages 12-15.

Both sections: CE South Building
Continuing Education Staff
Digital Storytellers (ages 8-12 and 12-15)

From the *Hunger Games* to *Harry Potter* we all love a great story. Whether you want to rewrite the ending to *Star Wars* add yourself to a *Divergent* tale, or create a new adventure about your friends - any topic is possible in this class! Start with a concept, design the storyboard, add some dialogue, and watch as the characters in your imagination come to life in your first graphic novel! Projects will be available on a Black Rocket website to share with friends and family. Students will work in pairs or teams for most of the program.

Course: 17257 $179 For: 4 sessions
SUA: Jul 5-8 TThF 8:30am-12:00pm
Note: This course is for ages 12-15.
SUB: Jul 5-8 TThF 1:00pm-4:30pm
Note: This course is for ages 8-12.

Both sections: CE South Building

*Continuing Education Staff*

Minecraft Modders (ages 8-12 and 12-15)

Use your favorite game to learn the basics of modding and foundations of programming. Learn scripting and logic statements as you create your first mod! Introductory coding will also be taught through a simulated environment inspired by Minecraft. Student projects will be available on a Black Rocket website to share with friends and family. To access their project at home students must own a PC/MAC version of Minecraft. Tablet, phone, and game console version of Minecraft are not compatible. Students will work in pairs or teams for most of the program.

Course: 17258 $179 For: 5 sessions
SUA: Jul 11-15 MTWThF 8:30am-12:00pm
Note: This course is for ages 12-15.
SUB: Jul 11-15 MTWThF 1:00pm-4:30pm
Note: This course is for ages 8-12.

Both sections: CE South Building

*Continuing Education Staff*
Video Game Animation (ages 8-12 and 12-15)

Take your game design to the next level by creating and animating your own character sprites, objects, and backgrounds. Start with a name, develop the character’s personality, signature moves, special powers, and a story line. Finish with a fully animated character to be used in future games. Students do not need any prior experience in game design, animation, or sketching. Student-created animations will be available on a password protected Black Rocket website to share with friends and family. Games are only compatible on PC computers; Mac versions can be created after the program for $15.00 conversion fee. Students will work in pairs or teams for most of the program.

Course: 17259  $179  For: 5 sessions
SUA: Jul 18-22  MTWThF  8:30am-12:00pm
Note: This course is for ages 8-12.

SUB: Jul 18-22  MTWThF  1:00pm-4:30pm
Note: This course is for ages 12-15.
Both sections: CE South Building

LEGO Video Games (ages 8-12 and 12-15)

Combine your two favorite activities: LEGOs® and Video Games! Students will create their own LEGO® characters and adventures in an interactive 2D Video Game. Everyone is welcome in this one of a kind class. At the end of the program, every student will have a finished LEGO® Video Game that can be shared with friends and family through a password protected Black Rocket website. Games are only compatible on PC computers; Mac versions can be created after the program for a $15.00 conversion fee. Students will work in pairs or teams for most of the program.

Course: 17260  $179  For: 5 sessions
SUA: Aug 1-5  MTWThF  8:30am-12:00pm
Note: This course is for ages 8-12.

SUB: Aug 1-5  MTWThF  1:00pm-4:30pm
Note: This course is for ages 12-15.
Both sections: CE South Building

Continuing Education Staff
Architecture and Design Camp (ages 14-17)
Explore design in a hands-on way through this summer course for high school students who are interested in the field of architecture and design. Students will have the opportunity to develop innovative solutions to a variety of design problems while simultaneously exploring basic skills and architectural concepts. In an active studio learning environment, students will gain an insight into the profession of architecture and future possibilities for design programs at the university level.

Course: 17225 $249 For: 5 sessions
SUA: Aug 1-5 MTWThF 9:00am-12:00pm
UNM School of Architecture and Planning
UNM School of Architecture and Planning Educator
Lobo Vocal Academy (ages 13-18)
Learn the art of singing and get a leg up on your New Mexico All-State Choir audition with the voice and choral faculty of The University of New Mexico, New Mexico’s Flagship University. This fun-filled vocal camp includes voice lessons, sight-singing, help with solo song selections, inspired improvisational games geared to make you a better performer, coaching on this year’s All-State audition piece, and much more! The camp will end with a performance and reception in UNM’s Keller Hall at 5pm on Tuesday. Meet new friends, have fun singing, and learn from the very best collegiate faculty that New Mexico has to offer!

Course: 17290 $125 For: 2 sessions
SUA: Aug 1-2 MT 9:00am-5:00pm

Note: Registrations before July 20, 2016 will receive 2 complementary UNM parking passes.

After registration please complete this survey with your meal preference, T-shirt size and voice type: https://esurvey.unm.edu/opinio/s?s=52885.

UNM Center for the Arts
UNM Vocal and Choral Faculty

Innovation Academy for Teens: Swimming with the Sharks (ages 14-17)
Do you have an entrepreneurial spirit? Interested in launching your own business someday? Join us for an unforgettable experience in partnership with UNM’s innovation Academy. Based on the popular show, Shark Tank, this camp will hone your critical thinking skills, enhance your ability to collaborate with a team, and teach you a range of effective communication strategies as you learn how to successfully pitch a business idea to local start-up consultants for your final presentation!

Course: 17280 $195 For: 10 sessions
SUA: Jun 6-17 MTWThF 8:30am-12:00pm
CE South Building
Gavin Leach

Geology Field Experience in the Sandia and Jemez Mountains (ages 14-17)
Did you know that Albuquerque sits in the middle of a huge rift zone where the Earth’s crust has pulled apart, and where volcanic eruptions and mountains have arisen? Here is your chance to explore tent rocks, lava flows, fossils, and more! Work alongside an experienced geologist in labs at UNM and in the field in the Sandia Mountains and the Jemez Mountains. Unlock your interests in Planetary and Earth Science through this unique program.

Course: 17441 $245 For: 5 sessions
SUA: Jul 11-15 MTTh Lab Days 10:00am-12:00pm
WF Field Trips 8:00am-5:00pm
CE South Building
Carol A. Hill, Geologist and Author
Introduction to Engineering Fields (ages 14-16)
Take your interest in engineering to the next level and gain a competitive advantage through this week-long, day camp at the UNM School of Engineering. Through hands-on projects, tours, and interactions with faculty and students, participants will explore the many disciplines within engineering.

Course: 17442 $179 For: 5 sessions
SUA: Jul 11-15 MTWThF 10:00am-3:00pm
UNM School of Engineering
School of Engineering Staff

Asian Theatre, Dance and Puppetry (ages 12-17)
Explore the colorful performing arts and cultures of various Asian countries in this course designed for teen performers. The class focuses on theater, dance, puppetry, and performing arts methods from various Asian cultures including Japan, Bali, Sumatra, and Thailand.

Course: 17079 $149 For: 5 sessions
SUA: Jun 6-10 MTWThF 1:00pm-4:30pm
CE South Building
E. Dani Belvin, MFA, Blackout Theatre Educator
Silversmithing and Jewelry Making Introduction (ages 13-17)

Do you love jewelry? Do you want to create your own? During this class, participants will make a sterling silver ring and earrings, bracelets or pendants under the guidance of a jeweler. Techniques used include cutting, filing, shaping metal, silver soldering, texturing, dapping/doming, hammering, oxidizing, and finishing pieces by hand. Note: Materials fee of $85 is payable to the instructor. No prior experience necessary.

Course: 17543 $85 For: 2 sessions
SUA: Jun 9-10 ThF 1:00pm-4:00pm
Diener Studio in SW Area - Downtown
Kristin Diener, MFA

Enameling Introduction (ages 13-17)

Enameling is the colorful result of fusing powdered glasses to metal with high heat, forming a durable coating. This class provides you with an overview of the ancient art of enameling, from metal preparation, properties of enamel, including dry and wet applications, kiln firing, and safe studio practices. Students will create wearable and non-wearable enameled works, using copper as a base. The focus will be on learning varied approaches to applying enamel to the copper surface and taking work to a finished degree. No previous jewelry making or metalworking experience is necessary. Note: Materials fee of $85 due to the instructor.

Course: 17542 $85 For: 2 sessions
SUA: Jun 16-17 ThF 1:00pm-4:00pm
Diener Studio in SW Area - Downtown
Kristin Diener, MFA

Telling Your Story: Writing Camp for Teens (ages 12-17)

Explore the meaningful and memorable moments in your life - and share your story with the world! Telling Your Story camp creates space for teens to reflect on their lives, learn about themselves and each other, and create a publication-ready article. Teens will write and workshop a personal story about an “awesome moment” in their lives, which they will then submit to an online publication. Participants will learn the process of free-writing, structuring a true story, and editing collaboratively—they’ll also get the chance to respond to creative prompts, share their work, and read great stories written by their peers. No previous writing experience necessary!

Course: 17177 $95 For: 5 sessions
SUA: Jun 13-17 MTWThF 10:00am-12:00pm
SUB: Jul 25-29 MTWThF 10:00am-12:00pm
Both sections: CE South Building
Kristi Goldade, MA
Film Camp (ages 13-17)

In five exciting days, our campers gain valuable technical and production skills culminating in completed short films that are ready for screening. Campers learn the basics of camcorder operation, how to compose a shot, visual continuity, lighting and “grip” techniques and how to capture quality sound on location. Completed scenes are screened for friends & family and posted to YouTube. The emphasis of the camp is on fun, but we might discover the next Steven Spielberg. **Note:** Students are welcome to bring their own camcorder, but all necessary equipment is provided.

Course: 17350  
SUA: Jun 20-24  
SUB: Jul 18-22  
Both sections: DATA Charter School

**John Grace**

Teen Acting for Stage & Screen (ages 12-17)

This class allows teen actors to explore all aspects of acting, from working on plays and scripts to creating their own character on stage and on camera. We will also learn lots of hilarious improv games!

Course: 17555  
SUA: Jun 27-Jul 1  
CE South Building  
SUB: Aug 1-5  
UNM West - Rio Rancho  
Both sections: Sol Acting Academy Staff

Behind the Scenes: Creative Tech Camp (ages 10-18)

Campers will learn about and gain valuable hands-on experience in multiple aspects of technical theatre & stage production - including lighting and sound design, stage management, production management and costume design. No experience necessary.

Course: 17171  
SUA: Jul 5-8  
Keshet Center for the Arts

**Keshet Artistic Staff**
Robotics Engineering Experience (ages 12-17)
This four-day camp will provide an exciting experience in robotics and engineering that includes 3D Drawing techniques in DSS Solidworks, introduction and programming of RC (Radio Controlled) components, and basic power tool use as teams use them to build a robot for the exciting camp competition. This camp will utilize the Engineering Design Process as campers work with teammates to come up with the best solution to real problems - then test and tweak their ideas. In addition to building a robot to complete the task, students will work in a team environment, write an engineering manual, and learn important lessons in marketing and project management.

Course: 17446 $249 For: 4 sessions
SUA: Jul 5-8 TThF 9:30am-4:30pm
CE North Building
Shelly Gruenig, PhD, Founder of Be Greater Than Average.

Make a Movie Camp for Teens (ages 12-17)
In this exciting camp, young actors learn to write the script, produce, direct and act in their own amazing original screenplay! Teens without prior experience are welcome as new skills will be taught and developed throughout the class. This class pulls together a variety of skills that will give them a better understanding of what goes into making a movie! The last class will feature the premiere of the movie for family and friends!

Course: 17554 $149 For: 5 sessions
SUA: Jul 11-15 MTWThF 8:30am-4:00pm
CE South Building
Sol Acting Academy Staff

Graphic Design for Teens (ages 12-17)
Every day, you are surrounded by graphic design: ads, posters, websites, signs, books, and so much more. And all of it is created by graphic designers. Graphic designers combine concepts, images and words to help people communicate with each other. In this class, you’ll learn how to mix pictures, shapes, typography, color and (most importantly!) your ideas into powerful visuals that can inform, influence and even inspire people. Prerequisite: Basic computer experience.

Course: 17210 $195 For: 3 sessions
SUA: Jul 16-30 Sa 9:00am-12:00pm
CE South Building
Kevin Glasgow

Online Fashion Classes

Sewing & Clothing Construction for Teens Online (ages 14-17)
Learn to sew or become a fashion designer.
Course: 17026 SUA Continuous Enrollment $75 For: 8 weeks

Pattern Drafting for Teens Online (ages 14-17)
Learn to draft and create professional designer skirt patterns.
Course: 17027 SUA Continuous Enrollment $75 For: 8 weeks
Physical Theater for Teens (ages 14-17)
Whatever your interest is in theater, whether it be ensemble work or solo performance, using your physicality in creative ways, will help you to best command theater space while making your characters come alive in your audience’s eyes! This will be a fun “on your feet class”, so wear comfortable clothes that will allow you to move!
Course: 17071 $149 For: 5 sessions
SUA: Jul 25-29 MTWThF 1:00pm-4:00pm
CE South Building
Elaine Muray

High Desert Teen/Tween Yoga Camp (ages 12-17)
Teens will challenge themselves with a combination of physical vigor, deep relaxation and fun. Each day will include a variety of yoga, art, and nutrition. Teens will learn to care for themselves by making their own snacks and body care products, in addition to the mental and physical benefits they receive from yoga. No previous yoga experience necessary.
Course: 17521 $145 For: 5 sessions
SUA: Jul 18-22 MTWThF 1:00pm-4:00pm
Zhenya Novgorodskaya
SUB: Aug 1-5 MTWThF 1:00pm-4:00pm
Zhenya Novgorodskaya
All sections: High Desert Yoga - Nob Hill

Tae Kwon Do/Self-Defense for Teens (ages 13-17)
Tae Kwon Do, the Korean art of self-defense, is more than just excellent exercise, it can help you excel in all facets of your life. Learn the basics of Tae Kwon Do in this class while you develop social, motor, and safety skills. Note: Uniforms are included in the class fee and classes take place in an inviting 8100 square foot training center. Valid for new students only. Not valid with any other coupons or specials.
Tuition entitles you to two age appropriate classes per week from the following adult class schedule: Mon, Wed, Fri - 5:15-6:15pm; Tues, Thurs - 12:00-1:00pm & 6:45-7:45pm; Fri - 6:00-7:00pm; Sat - 9:00-10:00am.
Course: 17511 $125 For: 12 sessions
SUA: Jun 8-Jul 15 Weekdays Evenings
Weekend Mornings
SUB: Jun 29-Aug 5 Weekdays Evenings
Weekend Mornings
Both sections: Blackman Taekwondo Academy
Phillip/Kristine Blackman
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### July 11-15

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### July 18-22

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### July 25-29

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### August 1-5

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