

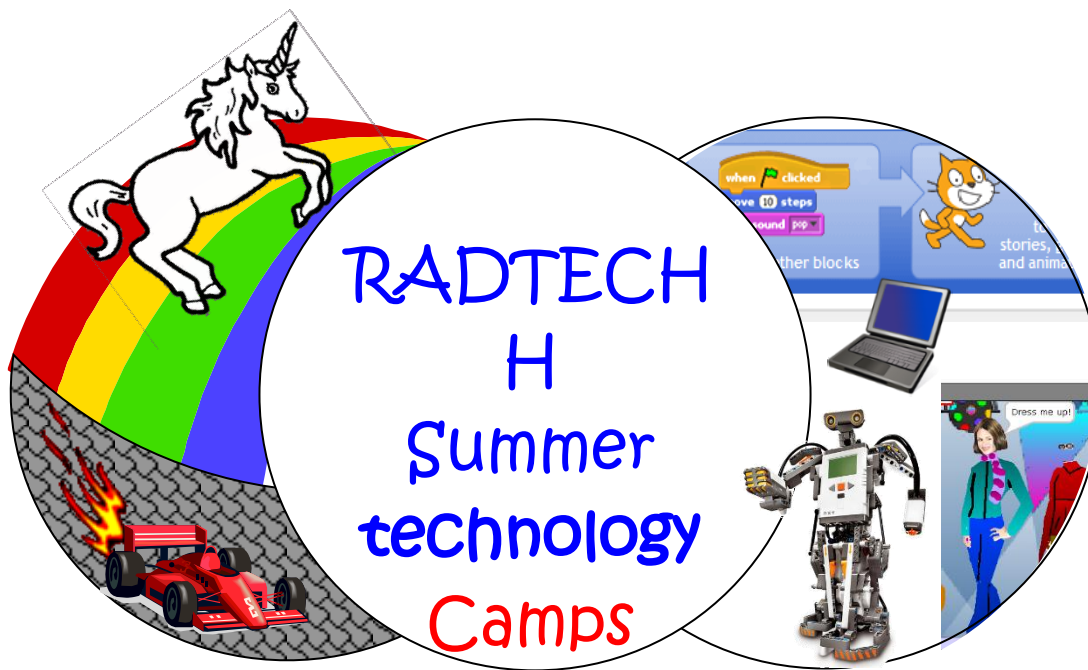
Welcome to RADTECH Summer Technology Camps 2014. For three weeks, July 7th, July 14th, and July 21st, from 9 am to 3 pm, [Scratch](#), [GameMaker](#) and [App Inventor](#) will be taught on the beautiful campus of Colorado Rocky Mountain School in Carbondale.

With financial and in-kind support from El Pomar Foundation, Colorado Mountain College, Colorado Rocky Mountain School, National Science Foundation, STARS Computing Corps and RADTECH Industries, RADTECH Camps is able to provide these week long camps for \$299 per camp. There is also generous tuition assistance available.

These camps are a part of a long term strategy to help build a sustainable K – College STEM pathway for local students. Aside from being educational and a lot of fun for your children, the knowledge we gain from teaching these camps will contribute to the development of after school STEM clubs, library STEM activities and in school STEM curriculum.

For further information and to register, please see the website: projectzero.us

We look forward to working with your children this summer.



@ Colorado Rocky Mountain School

For Elementary School & Middle School Students

Scratch - Grade School Session	
Grades:	Beginner Rising 3 rd – Rising 5 th Beginner Rising 6 th – Rising 9 th
Dates:	July 7-11
Grades:	Advanced Rising 6 th – Rising 9 th
Dates:	July 14 -18
Times:	9:00-3:00 8:30 & 3:30 drop-off/pick-up
Cost:	\$299, scholarships available
Activities:	<ul style="list-style-type: none"> ○ Storytelling and game making with Scratch ○ Kinetic sculptures with Makey Makey

GameMaker - Middle School Sessions	
Grades:	Rising 6 th – rising 9 th
Dates:	July 7-11...Beginner July 14-18...Advanced
Times:	9:00-3:00 8:30 & 3:30 drop-off/pick-up
Cost:	\$299, scholarships available
Activities:	<ul style="list-style-type: none"> ○ GameMaker Beginner and Advanced ○ Creating interactive video games

App Inventor - Middle School Session	
Grades:	Rising 6 th – rising 9 th
Dates:	July 21-25
Times:	9:00-3:00 8:30 & 3:30 drop-off/pick-up
Cost:	\$299, scholarships available
Activities:	<ul style="list-style-type: none"> ○ Creating Apps...Video Games for Mobile Android Devices with App Inventor

See projectzero.us for details