

Hill Elementary

After School Enrichment Programs

**please call the number or visit the website below for further information*

Coding with Kids *(flyer attached)*

646-887-7905

www.codingwithkids.com

Soccer Shots*

www.soccershots.org

Olas Spanish Immersion School*

512-909-9065

www.olasspanish.com

Young Rembrandts *(flyer attached)*

512-705-4753

Cathy.greenlaw@youngrembrandts.com

Film Kids*

512-567-0778

austinfilmkids@hotmail.com

Mighty Kids Chess *(flyer attached)*

903-888-8656

mightkidchess@gmail.com

IPiano *(flyer attached)*

347-816-5193

ipianolab@yahoo.com

TGA Premiere, Golf and Tennis class *(flyer attached)*

512-659-0377

ckreis@playtga.com

Mad Science*

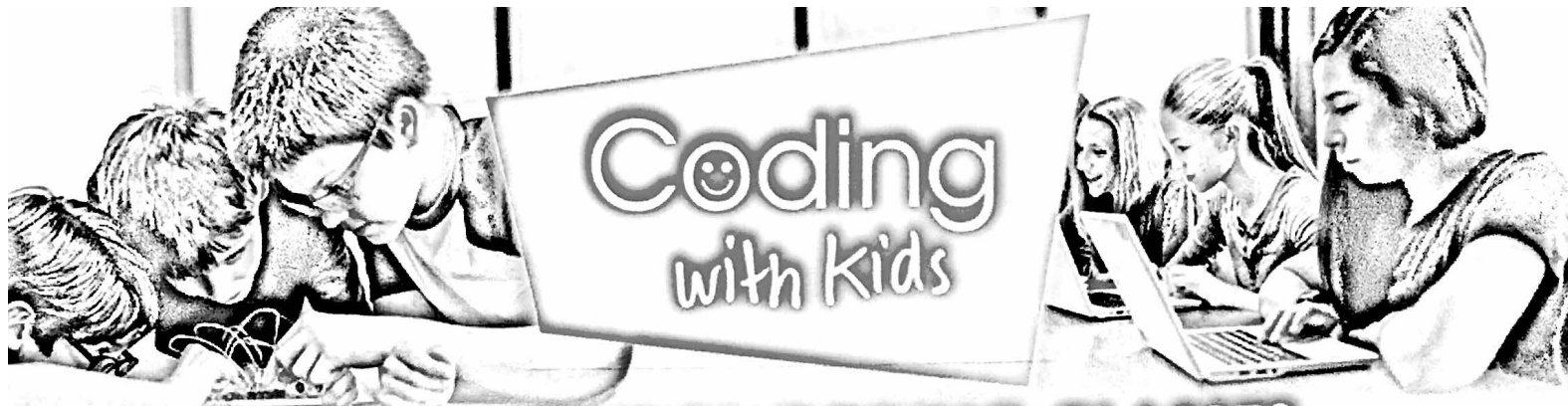
512-892-1145

info@madscienceasutin.com

PlayWell *(flyer attached)*

214-676-6336

alexteagle@play-well.org



AFTER SCHOOL CODING CLASSES

CLASSES AT HILL ELEMENTARY

LITTLE CODERS

Grades K - 2

Mon, 3:05pm-4:05pm
Feb 3 - May 4 (no class on Mar 16)
\$249 / 13-week session



Get them started early! The Little Coders class provides young students with the basics of computational thinking skills, such as loops and conditionals, through a fun blend of hands-on activities. The curriculum is built specifically for this age group, with a mix of activities from coding puzzles and board games to easy-to-use, drag-and-drop programming tools. Projects are updated each session, so returning students will have new challenges to work through and advance their knowledge.

Registrations at www.CodingWithKids.com/session/15154

GAME DEVELOPMENT / BEGINNER-INTERMEDIATE

Grades 3 - 5

Tue, 3:05pm-4:05pm
Feb 4 - May 5 (no class on Mar 17)
\$249 / 13-week session



This course introduces kids to computer programming through the fun and excitement of building video games. Working in Scratch, a drag-and-drop programming tool, students will create everything from animations to multi-level games. **Beginner Students** will learn the core concepts of programming a game, such as loops, conditionals, and variables. **Intermediate Students** will level-up to more complex concepts, like nested conditionals and functions with parameters. Projects are updated each session, so returning students will have new challenges to work through and advance their creativity and knowledge to the next level.

Registrations at www.CodingWithKids.com/session/15155

For more info contact info-austin@codingwithkids.com

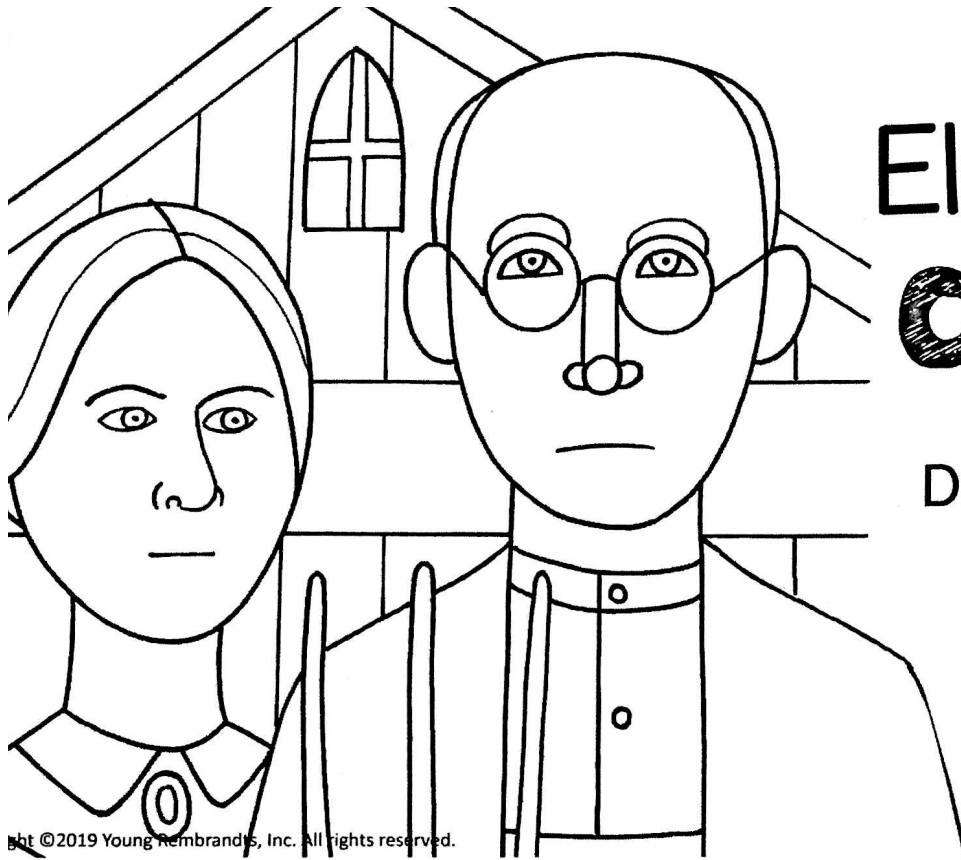


Inspiring future inventors



Coding with Kids

Academy for ages 5-18



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Elementary drawing

Young Rembrandts Drawing Classes for Kids



Young Rembrandts

Hill Elementary

Start 2020 off with a bang! Young Rembrandts students will flex their creative muscle as they take on artistic challenges like our Winter Birdhouses and Sporty Snowboarder lesson. Later, students will master perspective and personality as they complete a challenging llama scene and their own version of Grant Wood's *American Gothic*. There's no better way to shake the winter blues.... Sign up today!
For students in 1st-5th grades.



classes

Thursdays
3:10 PM—4:10 PM
Dates: 1/23—3/12



tuition

\$98.00
(8-week session)
Two-payment option
available



enrollment

ENROLL ONLINE at
www.youngrembrandts.com/austinwest

ALL NEW LESSONS EVERY SESSION!

ENROLL ONLINE at: www.youngrembrandts.com/austinwest

See student art at www.facebook.com/YRAustinTX

YOUNG REMBRANDTS provides all classroom supplies and a trained instructor. Classes are held immediately after school. Parents are responsible for transportation at class end. Young Rembrandts will escort children to on-site afterschool care programs only.

www.youngrembrandts.com/austinwest - 512-795-4753 - cathy.greenlaw@youngrembrandts.com



MIGHTY KID CHESS CLUB

FOR BEGINNERS AND ADVANCED SKILL LEVELS

Where: Hill
Elementary

When: Mondays, 2/3 - 4/6
@ 3:00-4:00pm

Who: K - 5th

Sign Up: To register, email
MightyKidChess@gmail.com

Qualifications:

I have played chess for 20+ years and have taught it for 10+.
My current chess rating puts me in the top 1% of competitive
players in Texas and the top 5% worldwide.

Education: The University of Texas at
Austin, Economics & Business



Cost: \$225 (8 weeks)

MightyKidChess@gmail.com



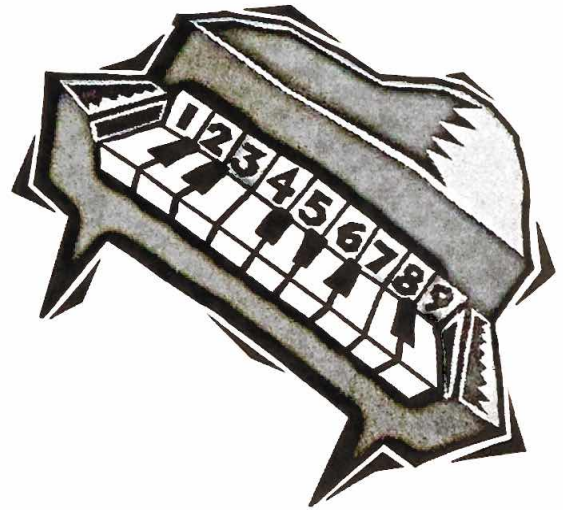
iPianoLab

after school keyboard club

iPianoLab Keyboard Clubs are the fresh, fun way to learn piano or keyboard, **right at school!** While most traditional methods concentrate on months of drills and “baby” tunes before a student gets to play “real” music, **iPianoLab** teaches kids the keyboard basics on songs they really like! *Imagine Dragons, Super Mario, Old Town Road, Panic at the Disco, Star Wars*, even **Bach** and **Beethoven** are all in reach right from the first lesson! We break the music down into simple, great sounding arrangements kids love to play. And a child who likes practicing their songs is a child who can make rapid progress on the instrument!

And **iPianoLab** isn't just fun, but a comprehensive, progressive, 30 week course that teaches ALL the keyboard basics in a friendly class setting using an innovative, easy-to-understand VISUAL approach!!!

- **Grades K and up:** 9:1 student - teacher ratio means *lots* of individual attention!
- **Students progress at their own pace:** Students can join at anytime throughout the year and learn new skills within each six-week level!
- **5 Progressive levels throughout the year:** Class meets for 1 hr per week **on campus** right after school.
 - **Level 1; Number Card™** (Teaches Melodies, Musical Alphabet, Bass Notes.)
 - **Level 2; Lines and Spaces™** Treble Staff.
 - **Level 3; Lines and Spaces™** Grand Staff.
 - **Level 4; Intro to Chords.**
 - **Level 5; Chordometer™** Teaches how to form and play ALL Maj, Min, and Sus 4 Chords.
- **Portable keyboard lab set up right at school!** Keyboard and headphones will be provided for each child enrolled.
- **No keyboard at home?** Visit our website for a first time buyer's guide to help you find an inexpensive keyboard.
- **All learning materials and songs provided.** Recitals, fun games and contests!!!
- **Includes free access** to our online site where students and parents can download video lessons, as well as songs, exercises and more!
- **\$139** per 6 week class. Visit our site, www.ipianolab.com for more info!



iPianoLab Hill Elementary Meets Fridays Starting Jan 17

Class Size Limited, Enroll Early. Club Meets 3:05pm to 4:05pm Right at School!

To Register;

- 1) Log on to ipianolab.com/signup
- 2) Create account with email address
- 3) From the pulldown menu, select **Hill** and follow the prompts.



PLAY TENNIS

at Hill Elementary

**SERVE
VOLLEY
RALLY**



WE BRING THE TENNIS COURT TO YOU!

TGA's action-packed tennis program is perfect for beginners and more experienced players to build their skills and have a blast learning about the game in a safe and supportive environment.

- We provide all equipment
- Professionally trained and background-checked coaches
- Discover valuable life lessons
- Learn sport rules and etiquette
- Explore academic concepts including STEAM through tennis
- Returning students will learn and practice more advanced skills

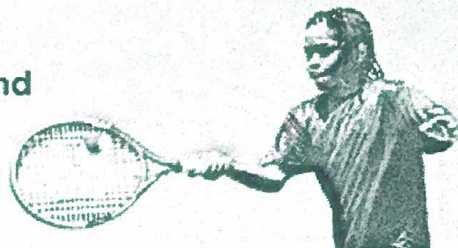
SCIENCE

TECHNOLOGY

ENGINEERING

ART

MATH



RESEARCH SHOWS ACTIVE KIDS HAVE:

- **IMPROVED GRADES AND TEST SCORES**
- **INCREASED SELF-ESTEEM**
- **BOOSTED CONCENTRATION**
- **BETTER PHYSICAL HEALTH**

According to The Aspen Institute's Project Play

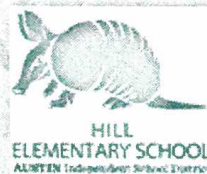
COME PLAY WITH TGA!

SESSION	START DATE	END DATE	START TIME	END TIME	CLASSES	PRICE
Tennis	January 30	March 5	3:00 PM	4:00 PM	6	\$110
Tennis	March 26	April 30	3:00 PM	4:00 PM	6	\$110

Class Location Golf Blacktop | Tennis Blacktop

For more information contact: Casey Kreis at ckreis@playtga.com or 512-659-0377

SEE OUR PROGRAMS IN ACTION AND SIGN UP TODAY!
www.PlayTGA.com/Austin





Hill Elementary

Dates: Mondays, January 27th – March 9th

OMIT: February 17th

Class Times: 3:00 PM - 4:30 PM | 6 Sessions | Cost: \$135

Jedi Engineering with LEGO® Materials (Grades K-5)

The Force Awakens in this introductory engineering course for young Jedi! Explore engineering principles with LEGO® materials as we construct the Ewok Village on Endor, fly through space on our X-Wings, and defend the Echo Base on Hoth. Create motorized and architectural projects with imagination and engineering to defeat the Empire!



Register at <https://course-finder.play-well.org/>

Questions? Contact Alex at 214-676-6336 or alexteagle@play-well.org