

2018 Summer Camps

Camp Hours

Full-Day —	—— 9 a.m 4 p.m.
Half-Day AM	——9 a.m. – 12 p.m.
Half-Day PM——————	1 p.m 4 p.m.
FREE early drop-off and extended pick-up 8:00am - 5:00pm	0.

Camp Pricing

Full-Week Full-Day Tech Camp————————————————————————————————————	\$399
Half-Day (AM or PM) Tech Camp————————————————————————————————————	\$215
Full-Week Full-Day Math & Tech Camp	\$425
Half-Day (AM only) Math Camp	\$265

^{*}Call for single day pricing and availability

Zaniac Parkside

1206 Parkside Main Street, Cary, NC 27519 919.342.8536 Parkside@ZaniacLearning.com ZaniacLearning.com/Parkside

Campus Hours

Mon - Fri 9 a.m. - 7:30 p.m. Saturday 10 a.m. - 2 p.m. Sundays Open for Birthday Parties

Register Now at ZaniacLearning.com/Parkside

Engineering & Robotics

Our engineering and robotics camps provide a powerful way to inspire students' interest and understanding in engineering through hands-on exploration and innovation. These camps focus on the design and creation with unique and engaging tinkering activities. We use tools such as LEGOS, LEGO Mindstorms EV3, Dash and Dot Robots, littleBits and Minecraft.

Tech Design

This camp will place an emphasis on the 'A' in STEAM. Students are immersed in the engineering and design process while creating 3D prints, architectural design, musical compositions, and even their own fashion designs. Students are guided as they create their own originally designed projects using our cutting edge technology tools such as TinkerCad, PrintStudio, Inkscape, Minecraft, GarageBand and Scratch.

Exploring Electronics

Students learn the basics of coding, circuits, micro-controllers, physics, and math concepts while being engaged with our Game-Based Learning techniques. In Exploring Electronics we use tools such as Scratch, Java, Python, Minecraft, littleBits, Arduino and more.

Math Camps

Grades 6-8 • Grades 3-5 • Grades K-2

Zane Math Camps meet weekly during the AM camp session (9:00am - 12:00pm). Grade levels offered correspond with same color week in the schedule.

June

2
9
16
23
30

July

Sun	Mon	Tue	Wed	Thur	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

August

Sun	Mon	Tue	Wed	Thur	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	