

Momentum Learning 2019 Summer Schedule Summary (April 8, 2019)

MomentumLearning.org

G = Grade

10% early bird discount if paid before April 30, 5% early bird discount if paid before May 19, 2019

- Same class different sessions will cover different material (Except 3D Printing & Intro to Drone Programming)

Entering Grades 1-2

	May 28 - 31 (T-F) 4 days	June 3 - 14 (M-F) 10 days	June 17 - 28 (M-F) 10 days	July 8 - 19 (M-F) 10 days	July 22 – Aug 2 (M-F) 10 days
9am – 12pm	Hands-on Science G1-3	Creative Writing G1-3	Fun Investigations in Math G1-2	Critical Reading and Grammar G1-3	Fun Investigations in Math G1-2
1pm – 4pm	Speech G1-3	Animations in Scratch G1-3	Speech G1-3	Hands-on Science G1-3	Hands-on Science G1-3

Entering Grades 3

	May 28 - 31 (T-F) 4 days	June 3 - 14 (M-F) 10 days	June 17 - 28 (M-F) 10 days	July 8 - 12 (M-F) 5 days	July 8 - 19 (M-F) 10 days	July 22 – Aug 2 (M-F) 10 days	Aug 5 - 9 (M-F) 5 days
9am – 12pm	Hands-on Science G1-3	Creative Writing G1-3	Fun Investigations in Math G3-4	3D Printing G3-6	Critical Reading and Grammar G1-3	Fun Investigations in Math G3-4	3D Printing G3-6
1pm – 4pm Option 1	Speech G1-3	Animations in Scratch G1-3	Speech G1-3		Hands-on Science G1-3	Hands-on Science G1-3	
1pm – 4pm Option 2		Fun Investigations in Math G3-4					

Entering Grades 4-5

	May 28 - 31 (T-F) 4 days	June 3 - 14 (M-F) 10 days	June 17 - 28 (M-F) 10 days	July 8 - 12 (M-F) 5 days	July 8 - 19 (M-F) 10 days	July 22 – Aug 2 (M-F) 10 days	July 29 - Aug 2 (M-F) 5 days	Aug 5 - 9 (M-F) 5 days
9am – 12pm Option 1	Advanced Games in Scratch G4-5	Creative Writing G4-5	Fun Investigations in Math G3-4	3D Printing G3-6	Critical Reading and Grammar G4-5	Fun Investigations in Math G3-4	Intro to Drones and Programming G4-8	3D Printing G3-6
9am – 12pm Option 2		Get Ready for Pre-Algebra G5-7						
1pm – 4pm Option 1	Intro to Drones and Programming G4-8	Make 3D Games with Unreal G5-8	Introduction to Python G4-7		Advanced Games in Scratch G4-5	Public Speaking G4-6		Intro to Drones and Programming G4-8
1pm – 4pm Option 2	Hands-on Science G4-5	Fun Investigations in Math G3-4	Public Speaking G4-6					

Entering Grades 6-7

	May 28 - 31 (T-F) 4 days	June 3 - 14 (M-F) 10 days	July 8 - 19 (M-F) 10 days	July 22 – Aug 2 (M-F) 10 days	July 29 - Aug 2 (M-F) 5 days	Aug 5 - 9 (M-F) 5 days
9am – 12pm Option 1	Middle School Public Speaking G6-8	Creative Writing G6-8	Transition to Algebra G6-9		Intro to Drones and Programming G4-8	3D Printing G3-6
9am – 12pm Option 2		Get Ready for Pre-Algebra G5-7				
1pm – 4pm Option 1	Intro to Drones and Programming G4-8	Make 3D Games with Unreal G5-8	Intro to Debate G6-8	Public Speaking G4-6		Intro to Drones and Programming G4-8
1pm – 4pm Option 2		Middle School Science G6-8		Intro to AI G7-10		
1pm – 4pm Option 3		Get Ready for Geometry G8-10				

Entering Grades 8

	May 28 - 31 (T-F) 4 days	June 3 - 14 (M-F) 10 days	June 3 - 28 (M-F) 20 days	July 8 - 19 (M-F) 10 days	July 22 – Aug 2 (M-F) 10 days	July 29 - Aug 2 (M-F) 5 days	Aug 5 - 9 (M-F) 5 days
9am – 12pm	Middle School Public Speaking G6-8	Creative Writing G6-8	Introduction to Java G8-11	Transition to Algebra G6-9		Intro to Drones and Programming G4-8	
1pm – 4pm Option 1	Intro to Drones and Programming G4-8	Make 3D Games with Unreal G5-8		Intro to Debate G6-8	Intro to AI G7-10		Intro to Drones and Programming G4-8
1pm – 4pm Option 2		Middle School Science G6-8					

Entering Grades 9-12

	June 3 - 14 (M-F) 20 days	June 3 - 28 (M-F) 20 days	July 8 - 19 (M-F) 10 days	July 22 – Aug 2 (M-F) 10 days
9am – 12pm Option 1		Introduction to Java G8-11	Transition to Algebra G6-9	Get Ready for Algebra II G9-12
9am – 12pm Option 2				Get Ready for Pre-Calculus G9-12
1pm – 4pm Option 1	Introduction to Physics 1 G9-12			Intro to AI G7-10
1pm – 4pm Option 2	Get Ready for Geometry with Hands-On Investigations G8-10			