



# 2021 Online AIMS Camp Schedule Week 1

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>8:00 AM</b>	ACT English/Writing Prep (Dolbeare)  Python Basics Part 1 (Gaillard)	Python Basics Part 1 (Gaillard)	ACT English/Writing Prep (Dolbeare)	Python Basics Part 1 (Gaillard)	ACT English/Writing Prep (Dolbeare)  Python Basics Part 1 (Gaillard)
<b>9:00 AM</b>	ACT Math Prep (Dolbeare)  Java Basics Part 1 (Gaillard)  Math & Logic Problems (Dr. Prokhorova)  Plan for Success! (Broadus)	Java Basics Part 1 (Gaillard)  Plan for Success! (Broadus)	ACT Math Prep (Dolbeare)  Math & Logic Problems (Dr. Prokhorova)	Java Basics Part 1 (Gaillard)  Plan for Success! (Broadus)	ACT Math Prep (Dolbeare)  Java Basics Part 1 (Gaillard)  Math & Logic Problems (Dr. Prokhorova)
<b>10:00 AM</b>	ACT Reading & Science Prep (Dolbeare)  Computer Basics (Gaillard)  Congruence & Modular Arithmetic (Mrs. Prokhorova)  Social Know-How (10:30) (Broadus)	Computer Basics (Gaillard)  Congruence & Modular Arithmetic (Mrs. Prokhorova)  Social Know-How (10:30) (Broadus)	ACT Reading & Science Prep (Dolbeare)	Computer Basics (Gaillard)  Congruence & Modular Arithmetic (Mrs. Prokhorova)  Social Know-How (10:30) (Broadus)	ACT Reading & Science Prep (Dolbeare)
<b>11:00 AM</b>	Mathematical Games (11:10) (Mrs. Prokhorova)  Python Basics Part 1 (Gaillard)  Trigonometric Equations & Inequalities (Dr. Prokhorova)	Mathematical Games (11:10) (Mrs. Prokhorova)  Python Basics Part 1 (Gaillard)	Trigonometric Equations & Inequalities (Dr. Prokhorova)	Mathematical Games (11:10) (Mrs. Prokhorova)  Python Basics Part 1 (Gaillard)	Python Basics Part 1 (Gaillard)  Trigonometric Equations & Inequalities (Dr. Prokhorova)
<b>12:00 PM</b>	Science of Super-villains (Dolbeare)		Science of Super-villains (Dolbeare)		Science of Super-villains (Dolbeare)
<b>1:00 PM</b>	Astrobiology (Dolbeare)  Engineering Better Devices (Xiao)  Topics in Geometry (Dr. Prokhorova)  Webpage Basics Part 1 (Gaillard)	Engineering Better Devices (Xiao)  Webpage Basics Part 1 (Gaillard)	Astrobiology (Dolbeare)  Engineering Better Devices (Xiao)  Topics in Geometry (Dr. Prokhorova)	Engineering Better Devices (Xiao)  Webpage Basics Part 1 (Gaillard)	Astrobiology (Dolbeare)  Engineering Better Devices (Xiao)  Topics in Geometry (Dr. Prokhorova)  Webpage Basics Part 1 (Gaillard)
<b>2:00 PM</b>	Biology of Viruses and Vaccines (Dolbeare)  Exploring Psychology Part 1 (Broadus)  Java Basics Part 1 (Gaillard)	Exploring Psychology Part 1 (Broadus)  Java Basics Part 1 (Gaillard)	Biology of Viruses and Vaccines (Dolbeare)	Exploring Psychology Part 1 (Broadus)  Java Basics Part 1 (Gaillard)	Biology of Viruses and Vaccines (Dolbeare)  Java Basics Part 1 (Gaillard)
<b>3:00 PM</b>	Block-Based Programming w/ Scratch Part 1 (Gaillard)	Block-Based Programming w/ Scratch Part 1 (Gaillard)		Block-Based Programming w/ Scratch Part 1 (Gaillard)	Block-Based Programming w/ Scratch Part 1 (Gaillard)



Creating the Unknown...3D Printing (Xiao)

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Creating the Unknown...3D Printing (Xiao)

Creating the Unknown...3D Printing (Xiao)

## 2021 Online AIMS Camp Schedule Week 2

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>8:00 AM</b>	Python Basics Part 2 (Gaillard)	Python Basics Part 2 (Gaillard)		Python Basics Part 2 (Gaillard)	Python Basics Part 2 (Gaillard)
<b>9:00 AM</b>	Java Basics Part 2 (Gaillard)  Plan for Success! (Broadus)	Java Basics Part 2 (Gaillard)  Plan for Success! (Broadus)		Java Basics Part 2 (Gaillard)  Plan for Success! (Broadus)	Java Basics Part 2 (Gaillard)
<b>10:00 AM</b>	Computer Basics (Gaillard)  Diophantine Equations (Mrs. Prokhorova)  Social Know-How (10:30) (Broadus)	Computer Basics (Gaillard)  Diophantine Equations (Mrs. Prokhorova)  Social Know-How (10:30) (Broadus)		Computer Basics (Gaillard)  Diophantine Equations (Mrs. Prokhorova)  Social Know-How (10:30) (Broadus)	
<b>11:00 AM</b>	Geometric Probability & Expected Value (11:10) (Mrs. Prokhorova)  Invariants and Coloring Invariants (Dr. Prokhorova)  Python Basics Part 2 (Gaillard)	Geometric Probability & Expected Value (11:10) (Mrs. Prokhorova)    Python Basics Part 2 (Gaillard)	Invariants and Coloring Invariants (Dr. Prokhorova)	Geometric Probability & Expected Value (11:10) (Mrs. Prokhorova)    Python Basics Part 2 (Gaillard)	Invariants and Coloring Invariants (Dr. Prokhorova)  Python Basics Part 2 (Gaillard)
<b>12:00 PM</b>					
<b>1:00 PM</b>	Engineering Better Devices (Xiao)  Logarithmic & Exponential Equations (Dr. Prokhorova)  Webpage Basics Part 2	Engineering Better Devices (Xiao)    Webpage Basics Part 2	Engineering Better Devices (Xiao)  Logarithmic & Exponential Equations (Dr. Prokhorova)	Engineering Better Devices (Xiao)    Webpage Basics Part 2	Engineering Better Devices (Xiao)  Logarithmic & Exponential Equations (Dr. Prokhorova)  Webpage Basics Part 2
<b>2:00 PM</b>	Exploring Psychology Part 2 (Broadus)  Java Basics Part 2 (Gaillard)	Exploring Psychology Part 2 (Broadus)  Java Basics Part 2 (Gaillard)		Exploring Psychology Part 2 (Broadus)  Java Basics Part 2 (Gaillard)	Java Basics Part 2 (Gaillard)
<b>3:00 PM</b>	Block-Based Programming w/ Scratch Part 2 (Gaillard)  Creating the Unknown...3D Printing (Xiao)	Block-Based Programming w/ Scratch Part 2 (Gaillard)  Creating the Unknown...3D Printing (Xiao)	Creating the Unknown...3D Printing (Xiao)	Block-Based Programming w/ Scratch Part 2 (Gaillard)  Creating the Unknown...3D Printing (Xiao)	Block-Based Programming w/ Scratch Part 2 (Gaillard)  Creating the Unknown...3D Printing (Xiao)