Southington Public Schools Summer School Program and Online Courses 2020 Grades 6-8

Dear Parent/Guardian and Student:

In accordance to Southington district policy (R-5123), students who fail to pass language arts, math, social studies, **or** science during the school year must attend online summer school, or complete a district approved online alternative, and earn passing grades in order to be promoted to the next grade.

Dates: July 6 – July 23, 2020; Monday – Friday

*First online class--- Monday, July 6th, 2020. Prior to the start of the program, your child will receive a link or code that will be used to enter the teacher's online course. It is therefore important to check your emails prior to the first day.

<u>Times:</u> Session I 8:00-9:15 a.m.

Session II 9:30-10:45 a.m.
Session III 11:00 a.m.-12:15 p.m.

Registration Procedure:

Register online. Use this QR code to access the online Google Form. **-OR-**

Complete the attached registration form and mail to:

Dave DeStefano, Director of Summer School 5 Riverdale Drive Cromwell, CT 06416



Google Form Registration

Registration must be completed or submitted, ensuring receipt no later than June 29, 2020.

Contact Information: Summer School Director: (860) 882-2398

e-mail: ddestefano@southingtonschools.org

Sincerely,

Summer School Director

Course Descriptions

Language arts (grades 6-8)

Session I or II

Through literature-based writing, the student will reinforce and/or increase proficiency in written expression. Fiction and nonfiction will be utilized to enrich reading comprehension levels and produce descriptive, narrative, and persuasive writings. Editing skills will be reviewed as well. Each student is required to bring a notebook and folder to store assignments.

Math (grades 6-8)

Session I or II

Students in this course will be presented with various concepts and skills from our CT Common Core State Standards. Students will deepen their conceptual understanding of the major work in the Middle School math domains such as: Ratios & Proportions, Number Systems, Expressions & Equations, Statistics & Probability, Geometry and Functions. Students will also build procedural fluency and engage in collaborative problem solving connected to real-world contexts.

Science (grades 6-8)

Session II or III

The student will ask questions and work to explain scientific phenomena rooted in essential science concepts. In doing so, students develop/use models and analyze evidence from investigations to construct explanations of related phenomenon. Students may also be required to engineer a solution to a problem connected with a phenomenon. Each student will be required to keep and maintain an interactive science notebook.

Social Studies (grades 6-8)

Session II or III

Students will use a variety of resources and activities to develop their historical thinking skills. Through collaboration and contextualization, students will think like historians during this course. They will study U.S. History through thematic units about government, conflict, and resolutions which occurred during the 18th and 19th centuries.

Southington Public Schools Summer School Registration Grades 6-8



Online Google Form Registration

Student		D.O.B//
School student attended this	s past year (2019-2020)	
Last grade-level completed		
Parent/Guardian	(1)	
Phone (nome)	(work) Preferred means of contact (during the day):	
Email address		
Course(s) Registering (Ch	eck the appropriate box	below)
<u>Session I</u> 8:00-9:15 a.m.	<u>Session II</u> 9:30-10:45 a.m.	<u>Session III</u> 11:00 a.m12:15 p.m.
☐ Language arts	☐ Language arts	☐ Science
☐ Math	☐ Math	☐ Social Studies
	☐ Science	
	☐ Social Studies	
*Did your child receive spec	ial education services durin	g the school year? Y N
Basic Rules and Online Cod	le of Conduct	
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•	he program for any reason will	result in loss of course recovery.
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