2018 Summer Academics

College Prep, Redefined.

Six Week Classes:
June 11 – July 19
Monday – Thursday weekly

Also

Two Week Classes:
June 25 – July 5

3100 Doctors Lake Drive • Orange Park, FL 32073 • (904) 264-9572 • sjcds.net/summer

St. Johns Summer Academic Program welcomes all students ready to take an extra step toward academic excellence. Classes will have an intensive, small-group review of the past year's academics and an introduction to the upcoming year's requirements. Classes are designed for both enrichment and remediation for those students wanting to get a good start in the fall.

St. Johns Middle and Upper School students can have their summer academic course(s) grade averaged with their past year's grade. Geometry, Foundations of Art, and Physics students have the opportunity to receive a full-year's credit during the six week term.

We have a veteran faculty that will focus on your student's particular needs.

Middle and Upper School

Six week sessions
June 11 - July 19

Middle and Upper School students can have their summer academic course(s) grade averaged with their past year's grade.

English 7-9

(8:00 a.m. - 10:00 a.m.) 2 hours

Get ready for or review Grade 7, 8, or 9 English. This course offers intensive instruction in grammar skills and encompasses the steps of the writing process. Literature will cover narrative elements and literary techniques and will also provide an opportunity for inferential thinking. Vocabulary coverage is incorporated in the literature.

Math 7 Pre-Algebra or Math 8 Pre-Algebra

(10:25 a.m. - 12:25 p.m.) 2 hours

Get ready for or review Grade 7 or 8 Pre-Algebra. These challenging courses are designed to parallel the rigorous math curriculum required throughout the school year. Small group instruction, in a carefully structured learning environment, strengthens individual learning needs and builds the understanding to advance to the next level of math.

Algebra I

(10:25 a.m. - 12:25 p.m.) 2 hours

This fast paced course in a small-group setting offers students the opportunity to strengthen specific skills needed to excel in advanced mathematics.
For students entering Grades 7-9.

Upper School

Six week sessions
June 11 - July 19

Courses satisfying a full-year's credit

These courses are fast-paced and require serious motivation. Because these count as full-credit courses, any tardiness or absences will jeopardize the student receiving credit. (120 contact hours)

Geometry (140)

(7:45 a.m. – 1:00 p.m.)

ENTERING GRADES 9-12, 1 CREDIT
PREREQUISITE: COMPLETION OF ALGEBRA 1

Geometry is a full year's course designed to develop in students an understanding of the fundamental concepts of Euclidean plane geometry, logic, and their various professional applications. Examination and comparison of shapes in discriminating detail employs both concrete and abstract models with the use of technology. Logic and deductive thinking are challenged and formalized with the refinement of mathematical reasoning and development of sound mathematical proofs. Emphasizing the use of algebra, selected topics in trigonometry, and solid geometry are also introduced. Note: Summer geometry courses are considered "regular" level courses for prerequisite requirements. Students will need to bring their own calculator. $1150

Foundations of Art (2D/3D) (516)

(7:45 a.m. – 1:00 p.m.)

ENTERING GRADES 9-12, 1 CREDIT, ELECTIVE

Foundations of Art (2D/3D) is a full year's course intended to serve as the foundation for all other visual arts studio courses. Students will be introduced to ideas in two-dimensional design and three-dimensional design, including composition, space, color, form, theoretical perspective, art vocabulary, techniques, processes, materials, tools, and the methodology of visual creativity. The major objectives for this course are to learn and understand the

elements and principles of design, to use them individually and in combinations in a variety of media and formats, to research contemporary and historical artists and designers, and to better understand the context of the art and design field. Students will develop an artistic vocabulary and learn to participate in group and individual critiques. Students will be required to work proficiently in their sketchbooks and develop their ideas through course-related research. $1150

Physics (260)

(7:45 a.m. – 1:00 p.m.)

ENTERING GRADES 10-12, 1 CREDIT
PREREQUISITE: COMPLETION OF ALGEBRA 1

This Algebra based Physics full year's credit course develops a relationship between science and other disciplines. It emphasizes reading and analyzing word problems and uses mathematics as a tool in laboratory exercises. The course is taught assuming competency in Algebra 1 with some basic trigonometry concepts included. It covers topics in physics from Newtonian Mechanics to Thermodynamics, Optics, Electricity and Magnetism. This course is designed for the students with a talent and love of math and science who can invest additional time and study on a daily basis. $1150

Upper School

Four week sessions
June 25 - July 19

Principles of Engineering (268)

(8:00 a.m. – 12:00 p.m.)

GRADES 10-12, ½ CREDIT, ELECTIVE.
PREREQUISITE: COMPLETION OF GEOMETRY

This full-semester credit class is an introductory course of engineering that focuses on electrical engineering and robotics. Developing skills to understand the concepts will be accomplished through activities and projects. Students will learn the engineering design process to incrementally solve a given problem with research, development, testing, and solution stages. The ultimate goal is to cultivate the analytical mind of future engineers. $625

Lower School

Six week sessions
June 11 - July 19

Entering Grade 1 or 2

Ready, Set, Grow! Reading

(8:00 a.m. - 10:00 a.m.) 2 hours

Get ready for or review Grade 1 or Grade 2 Reading. This course gives a condensed review of reading and writing skills at the grade level just completed and a head start on reading and writing at the next grade level. This course is designed for either enrichment or for remediation. Skills covered are phonics, reading comprehension, fluency, and writing.

Ready, Set, Grow! Math

(10:25 a.m. - 11:25 a.m.) 1 hour

Get ready for or review Grade 1 or Grade 2 Math. This course gives a condensed review of math skills at the grade level just completed and a head start on math skills at the next grade level. This course is designed for either enrichment or for remediation. Skills covered are math procedures, problem solving, and practicing math facts.

Entering Grade 3 or 4

Building Blocks for Reading Success

(8:00 a.m. - 10:00 a.m.) 2 hours

Get ready for or review Grade 3 or Grade 4 Reading. This course gives a condensed review of reading, writing, and grammar skills at the grade level just completed and a head start on these skills and summer reading at the next grade level. This course is designed for either enrichment or for remediation.

Building Blocks for Math Success

(10:25 a.m. - 11:25 a.m.) 1 hour

Get ready for or review Grade 3 or Grade 4 Math. This course gives a condensed review of math skills at the grade level just completed and a head start on math skills at the next grade level. This course is designed for either enrichment or for remediation. Skills covered are math procedures, problem solving, and practicing math facts.

Entering Grade 5 or 6

English and Reading 5-6

(10:25 a.m. - 12:25 p.m.) 2 hours

Get ready for or review Grade 5 or Grade 6 Reading. This course gives a condensed review of reading, writing, and grammar skills at the grade level just completed and a head start on these skills and summer reading at the next grade level. This course is designed for either enrichment or for remediation.

Math 5-6

(8:00 a.m. - 10:00 a.m.) 2 hours

Get ready for or review Grade 5 or Grade 6 Math. This course gives an intense review of math skills at the grade level just completed and a head start on math skills at the next grade level. This course is designed for either enrichment or for remediation. Skills covered are math procedures, problem solving, and practicing math facts.

Upper School

Two week sessions
June 25 - July 5
(off July 4)

SAT/ACT Verbal Prep

Grades 10-12

(10:00 a.m. - 12:00 p.m.) Total: 14 hours

Students will learn strategies to improve their performance on the SAT, while improving their overall critical thinking, reading, and writing skills. Vocabulary study is an integral part of SAT preparation and will be incorporated during the class. Students will be given ample opportunities to practice and complete sample SAT practice tests. Comprehensive discussions will follow each practice test, with special emphasis on improving test results.

SAT/ACT Math Prep

Grades 10-12

(12:25 p.m. - 2:25 p.m.) Total: 14 hours

Being good at math helps, but does not ensure success on the SAT Math sections. This course will provide strategies, skills, and tips to improve test results. Practice will be followed by both detailed instruction and quick methods on how to arrive at the correct solution in a timed setting.

College Prep, Redefined.

2018 Summer Academic Tuition

Courses	Meeting Times	Tuition
Ready, Set, Grow! Reading (entering Grade 1 or Grade 2)	8:00 a.m. – 10:00 a.m.	$625
Ready, Set, Grow! Math (entering Grade 1 or Grade 2)	10:25 a.m. – 11:25 a.m.	$310
Ready, Set, Grow! Reading and Math Combo Package	8:00 a.m. – 11:25 a.m.	$835
Building Blocks for Reading Success (entering Grade 3 or Grade 4)	8:00 a.m. – 10:00 a.m.	$625
Building Blocks for Math Success (entering Grade 3 or Grade 4)	10:25 a.m. – 11:25 a.m.	$310
Building Blocks for Reading and Math Success Combo Package	8:00 a.m. – 11:25 a.m.	$835
English and Reading 5-6 (entering Grade 5 or Grade 6)	10:25 a.m. – 12:25 p.m.	$625
Math 5-6 (entering Grade 5 or Grade 6)	8:00 a.m.– 10:00 a.m.	$625
Math 5-6 and English and Reading 5-6 Combo Package	8:00a.m. – 12:25 p.m.	$1150
English 7-9 (entering Grade 7 or Grade 8 or Grade 9)	8:00 a.m. – 10:00 a.m.	$625
Math 7 Pre-Algebra or Math 8 Pre-Algebra	10:25 a.m. – 12:25 p.m.	$625
Algebra I	10:25 a.m. – 12:25 p.m.	$625
English 7-9 and Math 7 or Math 8 or Algebra 1 Combo Package	8:00 a.m. – 12:25 p.m.	$1150
Principles of Engineering (60 hours)	8:00 a.m. – 12:00 p.m.	$625
Geometry: Full- credit class (120 hours)	7:45 a.m. – 1:00 p.m.	$1150
Foundations of Art: Full- credit class (120 hours)	7:45 a.m. – 1:00 p.m.	$1150
Physics: Full- credit class (120 hours)	7:45 a.m. – 1:00 p.m.	$1150
SAT/ACT Prep Verbal (14 hours)	10:25 a.m. – 12:25 p.m..	$295
SAT/ACT Prep Math (14 hours)	8:00 a.m. – 10:00 a.m.	$295
SAT/ACT Prep Verbal and Math Combo Package (28 hours)	8:00 a.m.-12:25 p.m.	$490

Enrollment Contract Summer Academic Program – 2018

Upon receipt of this completed contract and the required non-refundable tuition deposit of $50 per class, St. Johns Country Day School agrees to enroll and reserve a priority space for the student identified below for the 2018 Summer Academic term. All tuition must be paid in full by June 8.

If a class is cancelled due to lack of enrollment, a full refund will be issued.

Student Information

Name of Student:	Age:	Grade completed this June:
School currently attending:		

Parent/Guardian Information

Parent or Guardian's Last Name:			Parent or Guardian's First Name:
Daytime contact phone number:			Emergency contact number:
Home Street Address:			Email (please print clearly and be case sensitive):
City:	State:	Zip:	

Course(s) Requested

Course(s)	Meeting Times	Tuition
1.		
2.		
3.		
		Total amount: $
Deposit Ck#:	Date:	Deposit included: $
Subtract deposit from Total Amount for Balance		Balance due: $

Rules & Policies — St. Johns Country Day School

1. St. Johns Country Day School shall have the right to decline or enroll any student or to suspend or dismiss any student at its discretion and for any cause deemed sufficient by the school.
2. Space is limited in each class to allow for small-group instruction. To reserve a place for your student, please complete and return this application to the front office or pay online along with a non-refundable $50 deposit. All tuition must be paid in full by June 8.
3. In the event a class is cancelled due to lack of enrollment, a full refund will be issued. Also, if days are missed, there is no pro-rating. The full tuition is due if enrolled.
4. Because of the condensed time frame for each class, tardiness or absences can prevent the student from receiving credit. Special circumstances must be communicated well in advance to the Director of the Summer Academic Program. No tuition will be refunded as a result of a dismissal or failure to complete the course requirements.
5. Students taking a course for make-up credit should bring their textbook used during the school year. Students should bring paper and pencils daily.

PARENT AGREEMENT

I acknowledge that I have read and I understand the Enrollment Contract of St. Johns Country Day School. I agree that my signature constitutes full acceptance of all PAYMENTS, RULES, REGULATIONS, AGREEMENTS, and POLICIES AS STATED OR REFERRED TO WITHIN THIS CONTRACT.

Print Parent's/ Guardian's Name:
Parent's/ Guardian's Signature:
Date:

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To register, complete the attached form and return it to the school with your payment, or visit sjcds.net/summer.

St. Johns Country Day School
3100 Doctors Lake Drive
Orange Park, FL 32073
Ph: (904) 264-9572 • Fax: (904) 264-0375
sjcds.net/summer