St. Augustine Community College Summer Classes 2023



Dear Parents/Guardians

As more and more data becomes available, there is mounting evidence of the tragic and indisputable impact of COVID 19 on educational and social outcomes among children and young adults.

Lower Test scores and grades in school systems everywhere reflect significant loss of learning during COVID 19 with strong correlations between the length of lock downs and severity of learning loss. Our students continue to struggle with social adjustment, depression and behavioral challenges. No child has been spared and the full impact is only now unfolding.

The good news though, is that we have an opportunity to work towards better outcomes. Our goal during this vacation program is to help students catch up, reinforce and move forward in recapturing some of this loss.

We also hope that this opportunity to engage with others and participate in extra-curricular activities will help our teenagers and young adults regain confidence and enthusiasm, so critical to well being and success.

Registration for ALL Programmes:

Corner Wilson & Warner Streets, St. Augustine

2 663-3370 **2** 746-9117

Office hours: Monday - Fridays 8:00 am - 4:00 pm * Saturdays 8:00 am - 1:00 pm Website: www.sacc.edu.tt

Air-conditioned, comfortable classrooms, clean and pleasant environment. A healthy mix of academics & field trips. NO REGISTRATION FEES.

Secondary Level Programmes - CSEC

FORM 4 & 5 - Focus on syllabus completion & exam preparation.

Start and continue topics on the CSEC Syllabus in preparation for CSEC examinations, with immediate revision and reinforcement of all topics through notes, worksheets, test and past paper questions.

MathematicsPhysicsChemistryBiologyEnglish APOAPOBEconomicsAdd MathsInformation TechnologySocial Studies

Monday July 17th to Thursday August 17th (5 weeks) \$500 per subject, \$1400 for 3 subjects, \$450 per additional subject. Timetable varies with subjects chosen. For some subjects, different time options are available.

FORM 3 Focus on foundation building.

For continuous reinforcement and end-of-year subject selection.

Build skills required for beginning STEM and core CSEC curriculum

Option 1 Math English Integrated Sciences

Option 2 Math Physics Chemistry Biology

FORM 2 Focus on foundation building.

For continuous reinforcement and revision of key subjects and skills that will prepare students to go forward with a solid foundation.

Math English Sciences

FORM 1 Get a head-start before your new school.

Preview key subjects & selected topics to be done at Secondary Level.

Acclimatize to the secondary school environment & curriculum

Math English Sciences

Monday July 17th to Thursday August 17th (5 weeks) \$1500 per student. Classes - Mondays to Thursdays 9:00 am - 1:00 pm

Timetable - July 17th to August 17th 2023

TIME	FORM 4		FORM 5	
	Mondays & Wednesdays	Tuesdays & Thursdays	Mondays & Wednesdays	Tuesdays & Thursdays
8:30 - 10:00	Chemistry	Mathematics (1)	POB	English A (1) POA (2)
10:10 - 11:40	Physics Social Studies	English A	Chemistry POA (1)	Mathematics (1) Economics
11:50 - 1:20	Biology POA (1)	Mathematics (2) Economics	Physics Social Studies	English A (2) Add Math (new students)
1:30 - 3:00	Add Math POB	Information Technology POA (2)	Biology (1) Information Technology	Mathematics (2) Add Math (returning students) Biology (2)

Improvement classes - will continue in September 2023

Forms 1, 2 & 3 - Saturdays 8:30 am - 1:30 pm \$1200 per Term

Forms 4 & 5

- Weekdays 3:45 pm - 6:00 pm and Saturdays 8:30 am - 4:30 pm \$550 per subject per term: \$1600 any 3 subjects per term.

Full syllabus - Intensive Program : Additional Mathematics

Complete course review for form 5 CSEC students Sundays 9:30 - 12:00 noon \$1800 (Academic year)

Form 6 - Chemistry Unit 1 Chemistry Unit 2 \$1200 per term

Term One classes begin from Wednesday 13th September - Tuesday 28th November 2023

Continuing the tradition of Excellence!

St. Augustine Community College Full Time Secondary School - Forms 1 - 5 Result Oriented Proven Track Record

The St. Augustine Community College is committed to providing the best possible education to all its students by focusing on healthy development of all aspects of mind, body and spirit. At the same time, by integrating concepts of technology, communication, management, teaching skills, discipline and good old-fashioned hard work, we have been able to secure pass rates that place SACC as one of the top-ranked private schools in the country.

Features and Facilities

• Qualified, well-trained, dedicated teachers.

- Disciplined, quiet, pleasant environment.
- Audio / Visual interactive and hybrid teaching facilities.
- Fully equipped Laboratory facilities for Physics, Chemistry and Biology.
- Classrooms air-conditioned for maximum comfort and productivity.
- Camera monitoring in all areas for security, discipline, management, observation and class productivity.
- Two-way intercoms in all areas for audio observation and fast communication.

Full Time College

Form 1 For this age group the focus is on traditional academic development with emphasis on core subjects.

Form 3 Accelerated Science program for form three students.

Form 4 Accelerated Science program for form three students.

At this stage, focus is on syllabus completion and exam preparation for CSEC

Form 5

examinations while still maintaining a healthy level of awareness of all aspects of human development. Study school and revision workshops are conducted for exam preparation.

CSEC Biology Chemistry Physics POA POB Information Technology Geography

CSEC - Biology, Chemistry, Physics, POA, POB, Information Technology, Geography, Mathematics, Add Maths, English A, HSB, Social Studies.

- Now registering students for Forms 1 5
- CSEC Repeaters may register pending 2023 examination results.

Private Candidates, Adults & School-Leavers

Part Time Studies - Obtain more O'Level passes as a private candidate. Pursue subjects you have always wanted to do. Become more qualified and self-assured. Qualify for Tertiary Level Education.

<u>CESC May 2024: 8 Month Courses</u> (September 2023 - May 2024 Mathematics, Biology, HSB, POA - \$2400.00 each for complete course.