MINISTRY OF EDUCATION

CARIBBEAN ADVANCED PROFICIENCY EXAMINATION (CAPE)

REGISTRATION

Admission to Grade 12 (Lower Sixth Form) Secondary Schools in the 2020 – 2021 Academic Year

Applications are invited from students who wish to enter one of the undermentioned schools in 2020-2021 Academic Year to pursue studies at the Caribbean Advanced Proficiency Examination Level.

The following conditions are relevant:

(a) Applicants **must** be under 18 years of age on January 1, 2021.

(b) Applicants must have obtained Grade Three (3) **or** better in at least five (5) subjects at one sitting **or** Grade Three or better in at least six (6) subjects at two sittings of the Caribbean Secondary Education Certificate Examinations (CSEC).

(c) All applicants **must** have obtained at least a Grade Three (3) in English A and Mathematics.

Schools and Subject Electives for Caribbean Advanced Proficiency Examination.

QUEEN'S COLLEGE

Agricultural Science
Animation & Game Design
Applied Mathematics
Biology
Caribbean Studies
Chemistry
Communication Studies
Computer Science
Digital Media
Economics
Entrepreneurship
Environmental Science
Financial Services Studies
Food, Nutrition and Health
Geography
Green Engineering
History
Integrated Mathematics
Information Technology
Law
Management of Business
Physics
Pure Mathematics
Sociology
Spanish
Tourism

CHRISTIANBURG WISMAR SECONDARY

Agricultural Science
Caribbean Studies
Communication Studies
Computer Science
Digital Media
Environmental Science
Food, Nutrition and Health
Information Technology
Integrated Mathematics
Performing Arts
Technical Drawing

PRESIDENT'S COLLEGE

Accounting
Agricultural Science
Applied Mathematics
Biology
Caribbean Studies
Chemistry
Communication Studies
Economics
Entrepreneurship
Environmental Science
Food, Nutrition and Health
Geography
Green Engineering
History
Integrated Mathematics
Law
Literatures in English
Management of Business
Physics
Pure Mathematics
Sociology
Tourism

MACKENZIE HIGH SCHOOL

Accounting
Agricultural Science
Biology
Building and Mechanical Engineering
Caribbean Studies
Chemistry
Communication Studies
Economics
Environmental Science
Food, Nutrition and Health
Geography
Green Engineering
Information Technology
Integrated Mathematics
Law
Management of Business
Pure Mathematics
Sociology `

BERBICE HIGH SCHOOL

Agricultural Science
Biology
Caribbean Studies
Chemistry
Communication Studies
Computer Science
Entrepreneurship
Environmental Science
Food, Nutrition and Health
Geography
Green Engineering
History
Integrated Mathematics
Law
Literatures in English
Management of Business
Performing Arts
Physical Education & Sport
Physics
Sociology
Tourism

ST. STANISLAUS COLLEGE

Accounting
Animation & Game Design
Applied Mathematics
Biology
Caribbean Studies
Chemistry
Communication Studies
Computer Science
Digital Media
Economics
Entrepreneurship
Environmental Science
Financial Services Studies
Geography
Green Engineering
Information Technology
Integrated Mathematics
Law
Literatures in English
Logistics and Chain Supply Operations
Management of Business
Physics
Pure Mathematics
Tourism

ST. JOSEPH HIGH

Accounting
Additional Mathematics (CSEC)
Agricultural Science
Biology
Caribbean History
Caribbean Studies
Chemistry
Communication Studies
Entrepreneurship
Economics
Food, Nutrition and Health
Integrated Mathematics
Literatures in English
Logistics and Supply Chain Operations
Law
Management of Business
Performing Arts
Physical Education & Sport
Pure Mathematics
Sociology
Tourism

ST. ROSE'S HIGH

Accounting
Biology
Caribbean Studies
Chemistry
Communication Studies
Economics
Environmental Science
Entrepreneurship
Geography
History
Integrated Mathematics
Law
Literature in English
Logistics and Supply Chain Operations
Management of Business
Physics
Physical Education & Sport
Pure Mathematics
Sociology
Spanish
Tourism

THE BISHOPS' HIGH
Accounting
Agricultural Science
Applied Mathematics
Biology
Business Management
Caribbean Studies
Chemistry
Communication Studies
Electrical & Electronics Technology
Environmental Science
Economics
Food, Nutrition and Health
Geography
History
Integrated Mathematics
Law
Literature in English
Logistics and Supply Chain Operations
Management of Business
Physics
Pure Mathematics
Sociology
Spanish

AMSTERDAM SECONDARY
Accounting
Additional Mathematics (CSEC)
Agricultural Science
Animation & Game Design
Art & Design
Biology
Building & Mechanical Engineering
Communication Studies
Caribbean Studies
Chemistry `
Economics
Digital Media
Entrepreneurship
Environmental Science
Integrated Mathematics
Literature in English
Law
Management of Business
Physical Education & Sport
Sociology
Tourism

Special Conditions

1) Applicants who wish to study **Electrical and Electronic Technology** must have obtained at least a Grade 3 in Electrical/ Electronic Technology at the Technical Proficiency Level and at least a Grade 3 in Mathematics and Physics at the General Proficiency Level.

2) Applicants who wish to study Law must have obtained at least a Grade 3 in Caribbean History.

3) Applicants who wish to study any of the following subjects: Agricultural Science, Entrepreneurship, Physical Education & Sport, Tourism and Performing Arts at CAPE as a single subject do not need a pass at CSEC. Technical qualifications from a recognized institution in the selected subject area of study will be accepted for admission.

Here's the link to apply: **https://onlineapplicationm.wixsite.com/mysite.** Submissions must be made **by October 09, 2020. Late submission will not be accepted.**

Birth Certificate and a recently taken passport-sized photograph must be submitted along with the Application Form. On receipt of CSEC results, the result slip must be submitted for verification.

Applicants must submit a character reference from the last school he/she attended if the CAPE subjects are to be pursued at another school. This must be submitted when verifying results.

Applicants will be considered for admission **on a competitive basis**. Only those applicants who fulfill the requirements set out above and whose grades indicate that they have the necessary capacity for an Advanced Level Course in those subjects will be selected.

Chief Education Officer
Ministry of Education