NAPARIMA GIRLS' HIGH SCHOOL FORM 3 COURSE OUTLINES TERM 3 2017/2018

Language

- 1. Narrative Writing Review
- 2. Argumentative Writing
- 3. Grammar and Mechanics
- 4. Oral Skills Interview

<u>Literature</u>

- 1. To Kill a Mockingbird- Revision
- 2. Twelfth Night- Revision
- 3. Bite In- Poems
 - 1. Silver Wedding
- 4. Preparation for NCSE- Unseen Practice

Information and Communication Technology

- Types of errors
- Computer Languages
- Revision: Computer Fundamentals

Technology Education

- Why do we work in teams?
- Working through Problems in your group
- Team member roles and responsibilities

Mathematics

- · Inequalities on the Cartesian Plan
- · Relations and Functions
- · Consumer Arithmetic
- Statistics
- Measures of Central Tendency

BIOLOGY

Conservation of :

- 1. Habitats- examples of restricted use areas , conservation of organizations , laws/legislation.
- 2. Wildlife examples of protected species, methods of protection .
- 3. Natural Resources Renewable vs non renewable , reusing , recycling, reducing , restoring .

CHEMISTRY

- 1. Writing formulae
- 2. Covalent Bonding
- 3. Balancing Equations
- 4. Acids and Alkalis

PHYSICS

- 1. Electricity Distinguish between conductors and insulators, construct simple circuits .
- 2. Magnetism Demonstrate the effects of magnetic forces, describe the magnetic effect of a current .
- 3. Light Luminous and non luminous objects, eclipses, reflection, refraction, optical instruments.

Food and Nutrition

<u>Theory</u>

Mineral Elements

- Calcium
- Phosphorus
- Iron
- Iodine
- Sodium Chloride and Potassium
- Fluorine
 - Functions
 - Sources
 - Deficiency Diseases

Water and Dietary Fiber

- Functions
- Importance

Breakfast

- Definition
- Importance of Breakfast
- Breakfast Patterns

Practical

Plan, prepare and serve a local heavy breakfast.

HISTORY/ SOCIAL STUDIES

- Scientific and Technological Development and our environment
- Regional Integration- Political and non-political

- The Commonwealth Caribbean
- Issues affecting the Caribbean

-Drugs

-Crime

-HIV/AIDS

-Poverty

-Terrorism

GEOGRAPHY

Mapwork Revision

- Climate and vegetation of Tropical Environments.
- Revision of topics:
- Plate Tectonics
- Agriculture
- Industry
- Pollution
- Past paper questions.

<u>DRAMA</u>

- NCSE requirements (theory and practical)
- Improvisation: use of proverbs, props and scenarios
- *Revision using NCSE past papers*
- Review and Assessment

VISUAL ART

- Clay & Ceramics- Continuation of clay relief tile. Glazing and Firing of tile
- Painting- using a masterpiece as inspiration to be reproduced. Review of painting techniques.
- Colour & Design- design and produce a Mother's Day card using any printing technique. Inside the card must have a short verse written in calligraphy
- NCSE review theory and practice

<u>MUSIC</u>

<u>Recorder</u>

1. Star Wars song

<u>Pan</u>

1. New Song

<u>Theory</u>

- 1. Elements of music
- 2. Instrument Classification
- 3. Revision

DANCE

TOPICS

- 1. Auditory- Music, percussion instrument sounds, human voice sounds, words, songs and poems.
- 2. **Visual Stimuli** Can take the form of pictures, sculptures, objects, patterns, shapes etc. from the visual image the composer takes the idea behind it.
- 3. **Kinaesthetic Stimuli** Using movement or movement phrases to create a dance, takes on the role of kinaesthetic stimulus.
- 4. **Tactile Stimuli** Tactile stimuli often produce kinaesthetic response which becomes the motivation for dances. E.g. the smooth feel of a piece of cloth, or the movement of a full skirt.
- 5. **Ideational Stimuli**-The movement is stimulated and formed with intension to convey an idea or unfold a story.

This topic will be used to assist students in choreographing dances for NCSE Practical's.

FRENCH

COMMUNICATIVE GOALS

At the end of this term, students will be able:

- 1. To describe their physical appearance and the appearance of others
- 2. To greet and introduce people in French
- 3. To use 'tu' and 'vous' appropriately when greeting others
- 4. To discuss their family
- 5. To ask and answer questions when staying with a French family
- 6. To say thank you and goodbye to a host family
- 7. To talk about how they help at home
- 8. To state one's opinion about household chores
- 9. To describe their bedroom/house
- 10. To understand the use of Passé Composé with auxiliary verbs 'avoir' and 'être'
- 11. To use the Passé Composé in the negative form
- 12. To ask and answer questions in the past
- 13. To discuss activities done in the past using expressions of time
- 14. To describe a visit in the past
- 15. To use demonstrative pronouns appropriately 'ce', 'cet', 'cette' and 'ces'
- 16. To state what is sold in typical French cafés
- 17. To use the verb 'boire' in the Present tense
- 18. To order drinks, snacks and ice-cream at a French café
- 19. To learn how to conjugate verbs in the Imperfect tense
- 20. To use verbs in the Imperfect tense appropriately
- 21. To write a short, informal letter in French

<u>SPANISH</u>

¿Qué hay? Book 3 COMMUNICATIVE GOALS At the end of this term the students will be able to :

TOPIC: AT THE RESTAURANT

- * attract the waiter's attention
- * request a table/menu
- * express hunger/thirst
- * greet and serve customers
- * enquire about specific items on the menu
- * express like/dislike/preference for different types of food and drink
- * order a meal (food and drink) in a restaurant
- * express approval/disapproval about a meal/service
- * apologize to customers for inconveniences
- * ask for and pay the bill
- * describe a visit made to a restaurant
- * use the Future Tense to describe actions which will take place in the future

GRAMMAR TOPICS

Use the Future Tense Use the Preterite and Imperfect Tenses together

PHYSICAL EDUCATION

Theory

- Sport, Society and You.
 - Defining Sport: A look at play, recreation, games and sport.
 - People and Sport: The five main groups of people involved, reasons for their involvement and attitudes towards these groups.
- The Body in Movement
 - Systems working together.
 - The anatomical position.
 - Types of movement.
 - Factors affecting movement: Types of force, Levers in the body and their classification.
 - Types of motion.
- Netball
 - Brief history, skills, equipment, rules, officials, how the game is played, the field.
- Current Events in Sport: local, regional and international.

Practical: Netball skills.