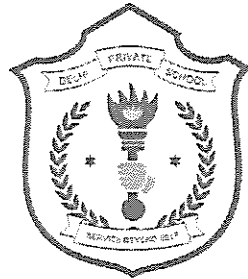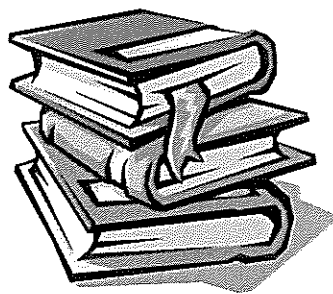# DELHI PUBLIC SCHOOL INTERNATIONAL
TEMA, GHANA

A-LEVEL SYLLABUS
2020 - 2021

NAME: _____

DPS INTERNATIONAL, GHANA

Class: A Level

Subject: Physics (9702)

Teachers: Prince Peprah

	August	September	October	November	December
First term	Capacitance	Electronics	Electromagnetic Induction	Alternating currents	Quantum physics
	January	February	April	May	June
Second term	Nuclear physics	Medical imaging	Revision	Revision	

DPS INTERNATIONAL, GHANA

CLASS: A LEVEL SUBJECT: CHEMISTRY TEACHERS NAME: Daniel Osei - Danso

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
TERM 1	Entropy and Gibbs	-Further Aspects of equilibria. - Benzene and its compounds	- Carboxylic acids and their derivatives. -Organic Nitrogen Compounds	-Electrochemistry -Reaction Kinetics	-Transition Elements
	JANUARY	**FEBRUARY**	**MARCH**		
TERM 2	-Polymerisation -Analytical Chemistry	-Organic Synthesis			

HOD Sign

DPS INTERNATIONAL, GHANA

Class: A LEVEL   **Subject: BIOLOGY**   **Teacher Name: NATHANIEL DUMASHIE**

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First Term	1. Infectious diseases	2. Immunity	3. Energy and respiration 4. Photosynthesis	5. Homeostasis 6. Control and coordination	5. Inherited change 6. Selection and evolution

	JANUARY	FEBRUARY	APRIL	MAY	JUNE
Second Term	2. Biodiversity, classification and conservation 3. Gene technology	*Solve past questions on the topic*	*Solve past questions on the topic*	*Solve past questions on the topic*	*Solve past questions on the topic*

22/09/20

DELHI PRIVATE SCHOOL INTERNATIONAL, GHANA
A – LEVEL P3 (PURE MATHEMATICS (9709) SYLLABUS)
(2020/2021)

TOPIC	MONTH	TERM 1 CONTENT	ASSESSMENT
Chapter 3 TRIGNOMETRY	**September**	• Trigonometry identity • Reciprocal trig functions and their sketch e.g sec.cosec ,cot • Compound angles • Derivation of the Double angles formulas • The forms $r\cos(\theta \pm \alpha)$, The forms $r\cos(\theta \pm \alpha)$ • General solution of trig equations •	• **Class Test** • **Assignment**
Chapter 4 DIFFRENTIATION	**October**	• Product rule • The quotient rule • Differentiating natural logarithms and exponentials • Differentiating trigonometrical functions • Differentiating functions implicitly • Parametric equations & differentiation •	• **Class Test** • **Assignment**
Chapter 5 INTEGRATION	**November**	• Integration • Integrals involving the exponential function &natural logarithm function • Integrals involving trig functions •	• **Class Test** • **Assignment**
CHAPTER 6 NUMERICAL SOLUTION OF EQUATION	**December**	• Interval estimation ,change of sign methods • Fixed point iteration	• **Class Test** • **Assignment**

(TERM 1 EXAMINATION)

1

		Term 2	
.	January	• **Term 1 Examination**	

Chapter 7 & Chapter 8 Further algebra & calculus	February	• The general binomial expansion
		
		• Partial fraction
		
		• Partial fraction with binomial expansion
		
		• Differentiation of tan inverse
		
		• Integration by :
		
		   a. Substitution
		
		   b. Partial fraction
		
		   c. By parts
		
		• General integration
			• **Class Test**
			• **Assignment**

Chapter 11 Complex numbers	February	• Working with complex numbers • Sets of points in an argand diagram • The modulus argument form of complex numbers and polar forms • Complex exponents and equations	• **Class Test** • **Assignment**

Chapter 7 Differential equations	March	• Forming differential equations from rates of change • Solving differential equation •	• **Class Test** • **Assignment**

DELHI PRIVATE SCHOOL INTERNATIONAL, GHANA
A– LEVEL (STATISTICS AND PROBABILITY 1 (9709) SYLLABUS)
(2020/2021)

TOPIC	MONTH	CONTENT	ASSESSMENT
		TERM 1	
Chapter 4 Discrete Random Variables	September	• Probability Distribution table • Calculating $E(X)$ and $Var(X)$. • Geometric and Binomial Distributions • Use of expectation of Geometric Distribution • Use of Expectation and Variance of Binomial Distribution	• **Class Test** • **Assignment**
Chapter 5 The Normal Distribution	OCTOBER	• Understanding normal distributions and use of normal distribution tables. • Standardisation of normal variables. •	• **Class Test** • **Assignment**
Chapter 5 The Normal Distribution	November	• Normal Approximation of Binomial Distributions. • Other normal approximations.	• **Class Test** • **Assignment**
All Chapters	December	**REVISION**	**EXAMINATION**

(TERM 1 EXAMINATION)

1

		TERM 2		
	January	MOCK		
ALL Chapters	February	• REVISION		• **Class Test** • **Assignment**
ALL CHAPTERS	March	• REVISION		• **Class Test** • **Assignment**
Revision	**April & May**	• Chapters All		• **Class Test** • **Assignment**

MOCK

DELHI PUBLIC SCHOOL INTERNATIONAL, GHANA
A LEVEL (PURE MATHEMATICS 9709- STATISTICS 2) SYLLABUS)
(2020/2021)

		TERM 1	
TOPIC	**Month**	**CONTENT**	**ASSESSMENT**
CONTINUOUS RANDOM VARIABLE	September	understand the concept of a continuous random variable, and recall and use properties of a probability density function Notes and examples For density functions defined over a single interval only; the domain may be infinite, use a probability density function to solve problems involving probabilities, and to calculate the mean and variance of a distribution	• **Class Test** • **Assignment**
LINEAR COMBINATION OF RANDOM VARIABLES	**October**	use, when solving problems, the results that $E(aX + b) = aE(X) + b$ and $\text{Var}(aX + b) = a_2\,\text{Var}(X)$ $E(aX + bY) = aE(X) + bE(Y)$ $\text{Var}(aX + bY) = a_2\,\text{Var}(X) + b_2\,\text{Var}(Y)$ for independent X and Y if X has a normal distribution then so does $aX + b$ if X and Y have independent normal distributions then $aX + bY$ has a normal distribution if X and Y have independent Poisson distributions then $X + Y$ has a Poisson distribution	• **Class Test** • **Assignment**
SAMPLING AND ESTIMATION	November	understand the distinction between a sample and a population, and appreciate the necessity for randomness in choosing samples Notes and examples ·• explain in simple terms why a given sampling method may be unsatisfactory	• **Class Test** • **Assignment**
HYPOTHESIS TESTING	**December**	**Hypothesis tests** Candidates should be able to: ·• understand the nature of a hypothesis test, the difference between one-tailed and two-tailed tests, and the terms null hypothesis, alternative hypothesis, significance level, rejection region formulate hypotheses and carry out a hypothesis test in the context of a single observation from a population which has a binomial or Poisson formulate hypotheses and carry out a hypothesis test concerning the population mean in cases where the population is normally distributed with known variance or where a large sample is used ·• understand the terms Type I error and Type II error in relation to hypothesis tests ·• calculate the probabilities of making Type I and Type II errors in specific situations involving tests based on a normal distribution or direct evaluation of binomial or Poisson probabilities	• **Class Test** • **Assignment**

1

	January		• Class Test • Assignment

Term 2			
	February	REVISION	• class test • assignment
	March	REVISION	• Class Test • Assignment
	April	REVISION	• class test • Assignment
	MAY	EXAMINATION	
	June	**EXAMINATION**	

DPS INTERNATIONAL GHANA

YEAR PLAN 2020-2021
A LEVEL COMPUTER SCIENCE

Month	Week	No. of Periods	Name of the Chapter (Topic)
TERM 1			
AUGUST, 2020 TWD-10	17-21	8	Further programming (OOP)
	24-28	8	Data representation
SEPTEMBER, 2020 TWD-24	31-04	8	Communication and Internet technologies
	07-11	8	Boolean algebra and logic circuits
	14-18	8	Processor and computer architecture
	22-25	8	System software
OCTOBER, 2020 TWD-25	28-02	8	System software
	05-09	8	Computational thinking and problem solving
	12-16	8	Computational thinking and problem solving
	19-23	8	Algorithm design methods & Recursion
	26-30	8	Further programming
NOVEMBER, 2020 TWD-20	02-06	8	security
	09-13	8	Monitoring and control systems
	16-20	8	Software development
	23-27	8	Software development
DECEMBER, 2020 TWD-13	30-03	8	REVISION - File Processing
	07-11	8	REVISION
	14-17	8	REVISION
CHRISTMAS BREAK (DEC 18 - JAN 10)			

Teacher's name: Bright Ahiati

JANUARY, 2021 TWD- 18	11-15	8	REVISION - OOP
	18-21	8	REVISION - BASED ON STUDENTS' REQUEST
	25-29	END OF TERM 1 EXAMS (JAN 22 - FEB 09)	
FEBRUARY, 2021 TWD-21	01-05		
	08-12		
	TERM 2		
	15-19	8	REVISION - BASED ON TERM 1 EXAM PERFORMANCE
	PARENT-TEACHER MEETING(SAT 20th Feb)		
	22-26	8	REVISION - BASED ON TERM 1 EXAM PERFORMANCE
MARCH, 2021 TWD- 19	01-05	8	REVISION - BASED ON STUDENTS' REQUEST
	09-12	8	MOCK
	15-19	8	MOCK
	22-26	8	MOCK
	29-31	8	REVISION - MOCK DISCUSSION
APRIL,2021 TWD-19	EASTER BREAK (APR 01-05)		
	06-09		
	12-16		
	19-23		
	26-30		
MAY,2021 TWD-19	04-07		
	10-14		
	17-21		
	24-28		
JUNE,2021 TWD-20	31-04		
	07-11	END OF TERM 1 EXAMS (JUNE 09 - JUNE 24)	
	14-18		
	21-25		

Teacher's name: Bright Ahiati

DPS INTERNATIONAL, GHANA

CLASS: A LEVEL

SUBJECT: LITERATURE IN ENGLISH (9695)   **TEACHER NAME: LINETTE FERNANDES**

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First term	**Paper 3** The Winter's Tale – William Shakespeare **ACT 1** Scene 1 Scene 2 **ACT 2** Scene 1 &2	**Paper 3** The Winter's Tale – William Shakespeare **ACT 2** Scene 3 **ACT 3** Scene 1,2 &3 **ACT 4** Scene 1,2,3 &4 **ACT 5** Scene 1,2 &3	**Paper 4** The Handmaid's Tale – Margaret Atwood NB: In AS level studied till chapter 10 Chapters 11 – 26	**Paper 4** The Handmaid's Tale – Margaret Atwood Chapters 27 – 46 **Paper 1** Songs of Ourselves – Volume 2 Selected poems	**Paper 1** Songs of Ourselves – Volume 2 Selected poems **Paper 4** Selected Poems – Emily Dickinson
	JANUARY	FEBRUARY	MARCH	APRIL	MAY
Second term	**Paper 4** Selected Poems – Emily Dickinson **Paper 3** Revision of the Prose The Glass Menagerie – Tennesse Williams	Studied during AS level so it's a revision **Paper 1** All My Sons – Arthur Miller **Paper 2** Small Island – Andea Levy	Studied during AS level so it's a revision **Paper 2** Unseen Text	REVISION OF PAPERS 1, 2, 3 & 4	CAMBRIDGE EXAMS

DPS INTERNATIONAL, GHANA

Class: A Level Com

Subject: Economics

Name of teacher: Lucky Kofi Wagba

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
F I R S T T E R M S Y L L B U S	1. Basic economic ideas & resource allocation. 2. Basic economic ideas & resource allocation. ❖ Solve A level past questions on the topic.	3. The price system & micro economy. 4. The price system & micro economy. ❖ Solve A level past questions on the topic.	5. The price system & micro economy. 6. Government microeconomic interventions. ❖ Solve A level past questions on the topic.	7. Government microeconomic interventions. 8. The macro economy. ❖ Solve A level pass questions on the topic.	9. The Macro economy. 10. The macro economy. ❖ Solve A level pass questions on the topic.

	JANUARY	FEBRUARY	MARCH	APRIL	MAY
S E C O N D T E R M S Y L L B U S	11. The macro economy 12. Government macro interventions. ❖ Solve A level past questions on the topic.	13. Government macro intervention. 14. Government macro intervention. ❖ Solve A level past questions on the topic.	15. Revision of AS level topics. ❖ Solve A level past questions on the topic.	16. Revision of AS level topics. ❖ Solve A level pass questions on the topic.	Revision of A level top topics. ❖ Solve A level pass questions on the topic.

DPS INTERNATIONAL, GHANA

Class: ___ A LEVEL   Subject: ART AND DESIGN   Teacher Name: ALEX AMOABENG TWUM

First Term	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	Introduction to Cambridge A Level Art and Design Syllabus and Assessment Objectives Component 1 course work	**Component 2** - Preparation sheet build up. **Component 3** - Project work and thesis writing. - Exhibition Concept development (Themes)	Creation of mood boards (mind map) - Artist Statement Pen (Dry media) - Techniques and style - Artist Influence The Human Face	The Eye The Nose The Lips The Teeth The Hair Material Exploration	Self Portrait - Acrylic - Gouche - Oil Camicas Preparation Surreal and Abstract Facial (The Face)

Second Term	JANUARY	FEBRUARY	MARCH	APRIL	MAY
	Studio Works Course Works discussion Finals Control test	Public Art - Graphic Art Mural Art - Wall Preparation **Component 2** - 10 preparatory sheets	**Photography** - First hand study research Independent Shadow Work Thesis Topic	Presentation approval. Field trip research to Kumasi and Winneba Artist shadow interviews	Exhibitions and presentation of all the various Component

DPS INTERNATIONAL, GHANA

Class: A LEVEL COM/SCI   Subject: GEOGRAPHY   Teacher Name: MILLS LARYEA

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First Term	1. Rocks and weathering.	2. Tropical environment	3. Coastal environment	4. Hazardous environment	5. Production, location, change
		3. coastal environment	4. Hazardous environment	5. Production, location, change	
	*Solve A level past questions on the topic	*Solve A level past questions on the topic	*Solve A level past questions on the topic	*Solve A level past questions on the topic	*Solve A level past questions on the topic

	JANUARY	FEBRUARY	APRIL	MAY	JUNE
Second Term	6. Environmental management	7. Global interdependence	9. Economic transition	11. Revision on AS level topics	Revision on A level topics
	7. Global interdependence	8. Hot arid and semi-arid environment			
	*Solve A level past questions on the topic	*Solve A level past questions on the topic	*Solve A level past questions on the topic	*Solve A level past questions on the topic	*Solve A level past questions on the topic

DPS INTERNATIONAL, GHANA

Class: A LEVEL COM   Subject: BUSINESS Teacher Name: KOFI BOTCHWEY JNR

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER
First Term	1.Organisational structure • hierarchical (flat and narrow),matrix • Formal and informal Org. • Delegation and accountability • Control, authority and trust • Centralisation, Line and staff 2. Business Communication • Purposes of communication • Methods of communication • Barriers to communication • The role of management in facilitating communication	1.Marketing planning • Elasticity • Product development • Forecasting • Coordinated marketing mix 2. Globalisation and International marketing • Globalisation • Strategies for international market 3. Capacity utilisation • Measurement and significance of capacity • Increasing capacity utilization • Outsourcing	1. Lean production and quality management • Lean production • Kaizen • Just in Time (JIT) • Quality control and assurance • Total Quality Management • Benchmarking 2. Project management • The need for projects and Project management • Network diagrams • Critical Path Analysis (CPA)	1. External Influences on Business activity • Political and lega • Economic constraints and enablers • Social • Technological (including the Internet) • Other businesses • Demographic • Environmental

	DECEMBER

	1. What is strategic management?
	
	• Understanding what strategic management is
	
	2. Strategic analysis
	
	    • SWOT analysis
	  • PEST or External Environment analysis
	
	• Business vision/mission statement and objectives
	
	    • Boston Matrix
	
	2. Strategic choice
	
	    • The Ansoff Matrix
	
	    • Force Field Analysis
	
	    • Decision trees

	JANUARY	FEBRUARY	MARCH	APRIL
Second Term	1. Strategic implementation • Business plans • Corporate culture and strategic implementation • Developing a change culture • Managing and controlling • strategic change • Contingency planning and crisis management	1. Contents of published accounts • The income statement • The statement of financial position • Inventory valuation • Depreciation 2. 1. Analysis of published accounts • Profitability ratio • Financial efficiency ratios • Gearing ratio • Investor ratios • Practical use of ratio analysis	1. Investment appraisal • The concept of investment appraisal • Basic methods: payback, accounting rate of return (ARR) • Discounted cash flow methods: discounted payback, net present value (NPV), internal rate of return (IRR) • Qualitative factors in investment appraisal	1. Revision 2. Solving Past Questions

DELHI PRIVATE SCHOOL INTERNATIONAL, GHANA
A – LEVEL (FURTHER PURE MATHEMATICS (9231) SYLLABUS)
(2020/2021)

		TERM 1
TOPIC	**Month**	**CONTENT**
Chapter 2 (Bk2) Matrices	**August**	• Solving system of equations • Eigenvalues and eigenvectors • Matrix Normalisation.
Chapter 1 (Bk2) Hyperbolic Functions	**September**	• Definitions • Sketching graph of hyperbolic functions • Proof of Identities • Inverse hyperbolic functions
Chapter 3 (Bk2) Differentiations	**October**	• Differential of inverse trigonometric and hyperbolic functions • Implicit and parametric differentiations • Use of Maclaurin's series.
Chapter 5 (Bk2) Complex Numbers	**November**	• Understanding de Moivre's theorem. • Proof of de Moivre's theorem by induction. • Application of de Moivre's theorem for integer and rational values.
		•

(TERM 1 EXAMINATION) Monday 11th December, 2020 (syllabus)

TOPIC	MONTH	CONTENT
Chapter 4 (Bk2) Integration	**January**	• Integration of inverse trigonometric and hyperbolic functions • Integrating using reduction formulae • Approximations of areas using rectangles • Approximation of series of sums • The arc length of a curve • Surface area of a solid of revolution •
Chapter 6 (Bk2) Differential Equations	**February**	• Integrating factors • Second order differential equations • Auxiliary equations with complex roots • Non – homogeneous differential equations • Use of substitutions to transform differential equations
All chapters	March, April	• **Revision**

(TERM 2 EXAMINATION) Thursday 10th March, 2021 (Entire syllabus)

DPS INTERNATIONAL, GHANA

DPS INTERNATIONAL, GHANA
2020 -2021 SYLLABUS

CLASS: A-LEVEL   **SUBJECT: FRENCH (9716)**   **TEACHER: MAMADOU TRAORE**

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First Term	Nos besoins énergetiques	Comment protéger la planète Literature La porte étro	France, terre d'asile? Literature La porte étroite Andre Gide	Les riches et les pauvres Literature La porte étroite Andre Gide	Revision

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	JANUARY	FEBRUARY	MARCH MAY	APRIL	
Second Term		**Crimes et châtiments** Literature Candide de Voltaire	**Les technologies nouvelles** literature Candide de Voltaire	**La literature et les arts** Literature Candide de Voltaire	**Patrie, Europe et Francophonie** **EXAM**

DPS INTERNATIONAL, GHANA

Class: A LEVEL COM   Subject: ACCOUNTING   Teacher Name: MOSES DUNYOH

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First Term	1. Manufacturing Accounts 2.Clubs ad Societies *Solve A level past questions on the topic*	3. Published financial statements of limited companies 4. IAS 7 Statement of Cash flows *Solve A level past questions on the topic*	5. International Accounting Standards 6. The role of the Auditor and directors 7.Business Purchase ad merger *Solve A level past questions on the topic*	8. Consignment Accounts 9. Joint Venture accounts *Solve A level past questions on the topic*	10. Computerized Accounting systems 11. Investment and other ratios *Solve A level past questions on the topic*
	JANUARY	FEBRUARY	MARCH	APRIL	MAY
Second Term	12. Activity based costing 13. Budgeting and Budgeting control *Solve A level past questions on the topic*	14. Standard Costing 15. Capital Investment Appraisal *Solve A level past questions on the topic*	10. Revision on AS level topics *Solve A level past questions on the topic*	11. Revision on AS level topics *Solve A level past questions on the topic*	Revision on A level topics *Solve A level past questions on the topic*

DPS INTERNATIONAL, GHANA

Class: A LEVEL | Subject: SOCIOLOGY (9699) | Teacher Name: DAVID BOBIEH

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First Term	METHODS OF RESEARCH	METHODS OF RESEARCH	EDUCATION	GLOBALIZATION	MEDIA

	JANUARY	FEBRUARY	MARCH	APRIL	MAY
Second Term	MEDIA/END OF TERM EXAM	SOCIALIZATION AND THE CREATION OF SOCIAL IDENTITY	REVISION/MOCK EXAM	REVISION	REVISION

Class. As and A Level   Subject. Games   Teacher Name.

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
TERM 1	**FOOTBALL** Playing from the back and pressing	**FOOTBALL** Switching play	**FOOTBALL** Retaining possession and Creating space to receive a pass and shooting	**FOOTBALL** Crossing and finishing	**FOOTBALL** **Assessment** (mini Game)
	TABLE TENNIS Forehand loop block	**TABLE TENNIS** Forehand smash and backhand loop	**TABLE TENNIS** Backhand chop, basic ball control and service	**TABLE TENNIS** Backhand drive and forehand drive	**TABLE TENNIS** ASSESSMENT Mini Game
	HANDBALL Passing and receiving	**HANDBALL** Keeping possession with the ball (choice of pass, screening opponent)	**HANDBALL** Shooting (involvement of shooting combinations	**HANDBALL** Blocking and Tackling (marking system)	**HANDBALL** ASSESSMENT Mini game

	JANUARY	FEBRUARY	MARCH	APRIL	MAY
TERM 2	**TENNIS** Grip, Racquet and ball control and footwork	**TENNIS** Forehand and backhand groundstroke	**TENNIS** Maintaining a rally, tennis movement and court positioning	**TENNIS** Service and volleys	**TENNIS** Assessment (mini game)
	BADMINTON The smash	**BADMINTON** 4 types of service	**BADMINTON** Drop shot and backhand drop	**BADMINTON** High stroke	**BADMINTON** Mini game
	VOLLEYBALL Passing (three touch rally	**VOLLEYBALL** Digging and footwork	**VOLLEYBALL** Service	**VOLLEYBALL** Setting, spiking and blocking	**VOLLEYBALL** Assessment (mini game)

DPS INTERNATIONAL, GHANA

Class: A LEVEL   **Subject: BIOLOGY**   **Teacher Name: NATHANIEL DUMASHIE**

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First Term	1. Infectious diseases	2. Immunity	3. Energy and respiration 4. Photosynthesis 5. Homeostasis	6. Control and coordination 7. Inherited change 8. Selection and evolution	9. Biodiversity, classification and conservation

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
Second Term	10. Gene technology Examinations	*Solve past questions on the topic*	Mock Examinations	*Solve past questions*	*Solve past questions*	*Solve past questions* Examinations

DPS INTERNATIONAL, GHANA

YEAR PLAN FOR SESSION 2020-21

Class: A LEVEL **Subject: IT** **Teacher Name: Mr. Nicholas Ninson**

	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
First Term	1. SOUND AND VIDEO EDITING	1. SOUND AND VIDEO EDITING 2. EMERGING TECHNOLOGIES 3. GRAPHICS CREATION	3. GRAPHICS CREATION 4. ANIMATION 5. SYSTEM LIFE CYCLE 5. MAIL MERGE	5. SYSTEM LIFE CYCLE 6. PROJECT MANAGEMENT	7. PROGRAMMING FOR THE WEB

	JANUARY	FEBRUARY	MARCH	APRIL	MAY
Second Term	7. PROGRAMMING FOR THE WEB	8. THE ROLE AND IMPACT OF ICT IN SOCIETY	ALL PRACTICAL REVISION	ALL PRACTICAL REVISION	ALL THEORY REVISION