

IGCSE 1 (Grade 9)					
Grade	Subject	Category	Week 17 (02 Sep - 07 Sep)	Week 18 (09 Sep - 13 Sep)	Week 19 (17 Sep-20 Sep)
IGCSE 1 (Grade 9)	English Language (0500) Ms. Ankita	Topics Covered	Directed Writing - Persuasive Speech	Persuasive speech - Revision	Revision
	English Literature Ms. Sakshi Seth	Topics Covered	Poetry Analysis: The Road	Poetry Analysis: The Road and Revision for Poetry Analysis	Revision for Half Yearly
	Hindi Ms. Rashmi Agnihotri	Topics Covered	इकाई 4 पाठ 5 जनरल की बरतनी मुलिका से, प्रवल कल	नरी कला विषय पर जनरल सेख विषयक मुलिका (SA) सेख छल (सेख सेखन)	पुराई (Revision)
	Spanish Ms. Kashish	Topics Covered	- por vs para - Exercise sheets	Writing practice	- Revision
	German Ms. Kirika Thakur	Topics Covered	- Imperative Sätze, Reflexiv verben, texts from course book, watch videos regarding reflexiv verben, worksheets	Listening activities	Revision of Half yearly, listening & speaking exercises
	French Ms. Khushboo Jain	Topics Covered	Unit 3 - L'imparfait, une mode de vie saine	Sondage discussion, 3-4- le rôle de portable de notre vie	Revision document uploaded on Google classroom
	Computer Science Ms. Garima Rajvanshi	Topics Covered	Chapter 10: Logic Gates 1. Introduction 2. AND,OR,NOR,NAND,XOR Gates 3. Truth table of the gates	1. Chapter 10: Logic Gates Book Exercises 2. Revision for the Half Yearly exams Chapter 1	Revision on Half Yearly Syllabus Chapter 1,2,5 and 10
	ICT Ms Swagata Mondal	Topics Covered	1. FA taken on Ch 3 (Storage Devices and Media) 2. Ch. 19: Presentations practical 3. Project on Storage Devices (Presentation)	Revision on Half Yearly exam Syllabus Started	Revision on Half yearly Syllabus Chapter 2
	Math: Mr. Dheeraj Yadav	Topics Covered	Further solving of equations and Inequalities 14.1 Simultaneous linear equations 14.2 Linear Inequalities 14.3 Regions in a plane 14.4 Completing the square 14.5 Quadratic formula 14.6 Factorising quadratics 14.7 Algebraic fractions	Revision Further solving of equations and Inequalities 14.1 Simultaneous linear equations 14.2 Linear Inequalities 14.3 Regions in a plane 14.4 Completing the square 14.5 Quadratic formula 14.6 Factorising quadratics 14.7 Algebraic fractions	Understanding measurement 13.1 Understanding units 13.2 Time 13.3 Limits of accuracy-upper and lower bounds 13.4 Conversion graphs 13.5 Exchanging currencies
	Physics Mr. Vipin	Topics Covered	Nuclear Atom Radioactivity	Energy stores and Transfers	Revision moment of force and energy resources and transfer
	Chemistry Ms. Poorti Garg	Topics Covered	1. Mole Concept 2. Numericals practice 3. Percentage Yield 4. Percentage Purity 5. Composition	Revision of following concepts through examples solved in class. 1. Mole Concept 2. Numericals practice 3. Percentage Yield 4. Percentage Purity 5. Composition	Revision of Half Yearly Syllabus
	Biology Ms. Sarika Ahuja	Topics Covered	Unit 8 - Transport in Plants (Continued) - Transpiration - Potometer - Factors affecting transpiration - Translocation - Source and sink Revision of Chapter 1	Revision of Chapter 1 and Chapter 2. Lab activity: Observing Starch Granules from a potato tuber under a microscope, and potometer	Revision for Half Yearly Examination: Worksheets given and discussed for the following concepts: 1) Biological molecules 2) Enzymes 3) Plant nutrition 4) Human nutrition 5) Movement into and out of the
	Business Studies Ms. Sumita Bhatia	Topics Covered	Unit- People in Business Recruitment, selection and training of employees Recruitment and selecting employees: • Recruitment and selection methods • Difference between internal recruitment and external recruitment • Main stages in recruitment and selection of employees • Recommend and justify who to employ in given circumstances • Benefits and limitations of part-time employees and full-time employees The importance of training and the methods of training: • Importance of training to a business and to employees • Benefits and limitations of induction training, on-the-job training and off-the-job training	Unit- People in Business Why reducing the size of the workforce might be necessary? • Difference between dismissal and redundancy with examples • Understand situations in which downsizing the workforce might be necessary, e.g. automation or reduced demand for products • Recommend and justify which employees to make redundant in given circumstances Legal controls over employment issues and their impact on employers and employees: • Legal controls over employment contracts, unfair dismissal, discrimination, health and safety, legal minimum wage Internal and external communication Why effective communication is important and the methods used to achieve it • Effective communication and its importance to business • Benefits and limitations of different communication methods including those based on information technology (IT) • Recommend and justify which communication method to use in given circumstances Demonstrate an awareness of communication barriers: • How communication barriers arise and problems of ineffective communication; how communication barriers can be reduced or removed	Revision for Half Yearly Examination
	Economics Mr. Gagan Singh	Topics Covered	Market FailureDefine Market FailureDistinguish between	Mixed Economic System Explore the effects of imposing maximum and minimum prices in Product and Labour and Markets Explain how a range of policy measures including indirect taxation, subsidies, regulation, privatisation, nationalisation and direct provision may be used by the government to correct market failure. Discuss how effective government intervention is in overcoming the drawbacks of a market economic system Compare expenditures by public and private sectors	Double Sessions, Completion of Notes
	Art & Design Ms. Alpee Kumar	Topics Covered	Creating Prep Sheets	Creating Prep Sheets	Creating Prep Sheets
	Wellbeing Ms. Vanya Chadha	Topics Covered	- The class didn't take place, as the students attended Grades AS & A Level class assembly during that time.	The class didn't take place, as the students had their own class assembly during that time.	Discussion on career interests and prospective career goals ahead.