

Subject	Activity
Eng LAL	Chapter 3.1 Racism. SA2 was conducted on 18/10.
Lang Acq	Production écrite - Décrivez votre ville.
Business Management	Marketing Mix - Product case study and work sheet
Economics	Market Intervention by Government - Subsidy to Taxation and Work sheet based on Past papers - CAS started
Psychology	Cultural dimensions - Hofstede (Studies related to Individualism/Collectivism) Classroom presentation - Cultural Dimensions Analysis Understanding Foot-in-the-door and Door-in-the-face techniques
Physics	Introduction to work- positive , zero and negative work) Simulation - Data collection and graph Work done by a variable force- graph Problems on work done worksheet
Chemistry	Discussed the displacement reactions of group 17 with focus on their reactivity trends. Explained oxidation state and the rules to assign oxidation state to the atoms in molecules and complex formation of transition metals with ligands, highlighting their variable oxidation states and coordination chemistry. Practised assigning oxidation number and naming of the compounds.
Biology	C1.2 Cell Respiration Anaerobic respiration involving Glycolysis Aerobic Respiration involving Krebs's Cycle & Oxidative Phosphorylation
Computer Science	Problem solving in Boolean logics and Gates Unit 3: Networks - Introduction
Mathematics - AA	Introduction to Inverse functions and Composite functions Understanding what makes a function inverse Practice problems in inverse and composite functions Properties of inverse functions Work assigned for the weekend- 30 mins /4 pages each day
Mathematics - AI	Introduction to Inverse functions and Composite functions Understanding what makes a function inverse

	Practice problems in inverse and composite functions Properties of inverse functions Work assigned for the weekend- 30 mins /4 pages each day
DP Core	TOK: Exploration of Knowledge Framework Scope through RLEs. RLE incorporated - The verdict of Paul the Octopus during 2010 FIFA World Cup EE: Students were insisted to initiate the RRS for the