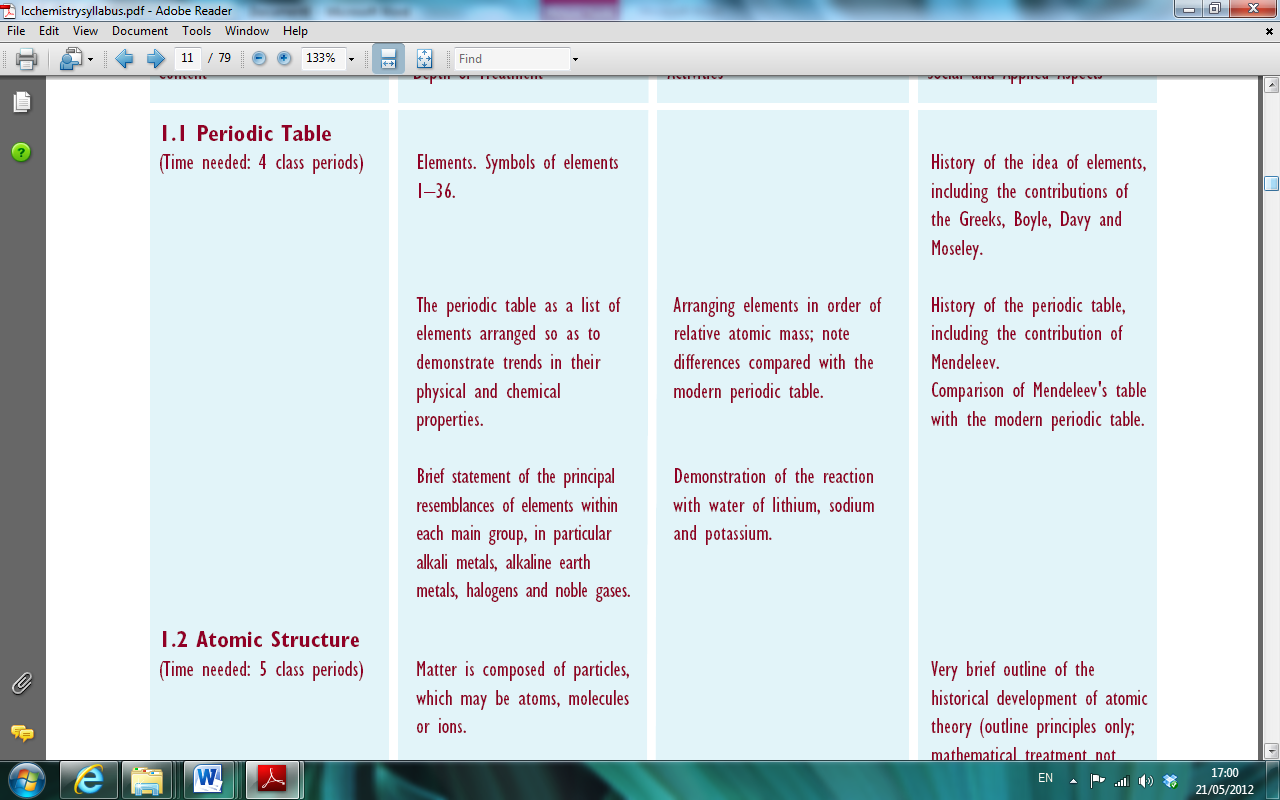
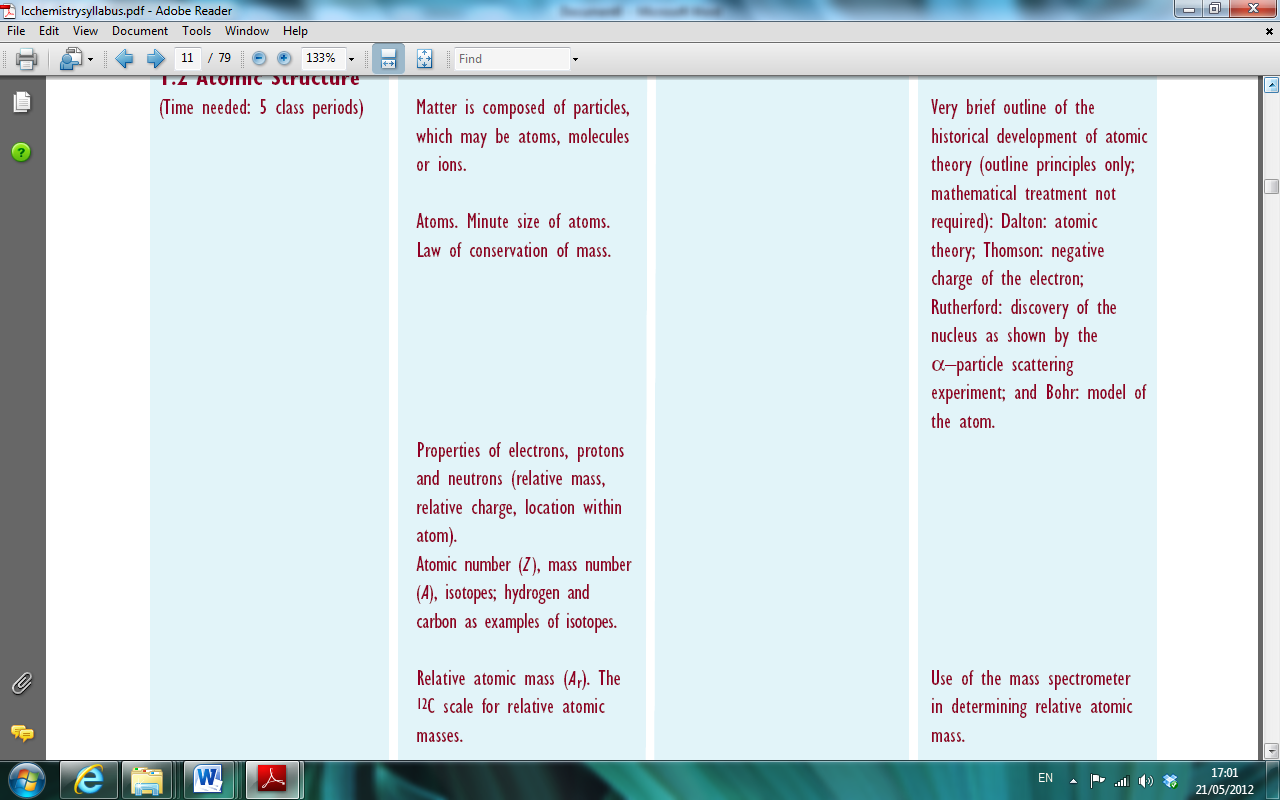
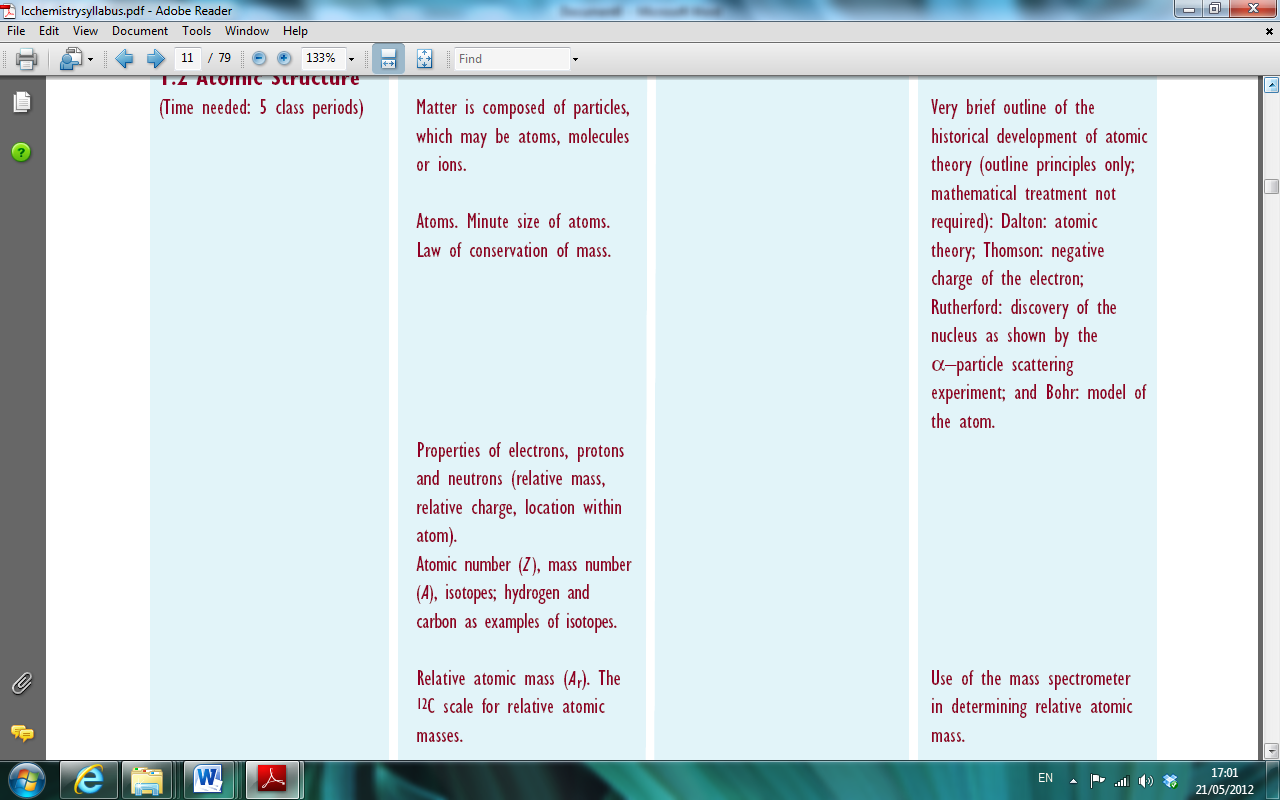
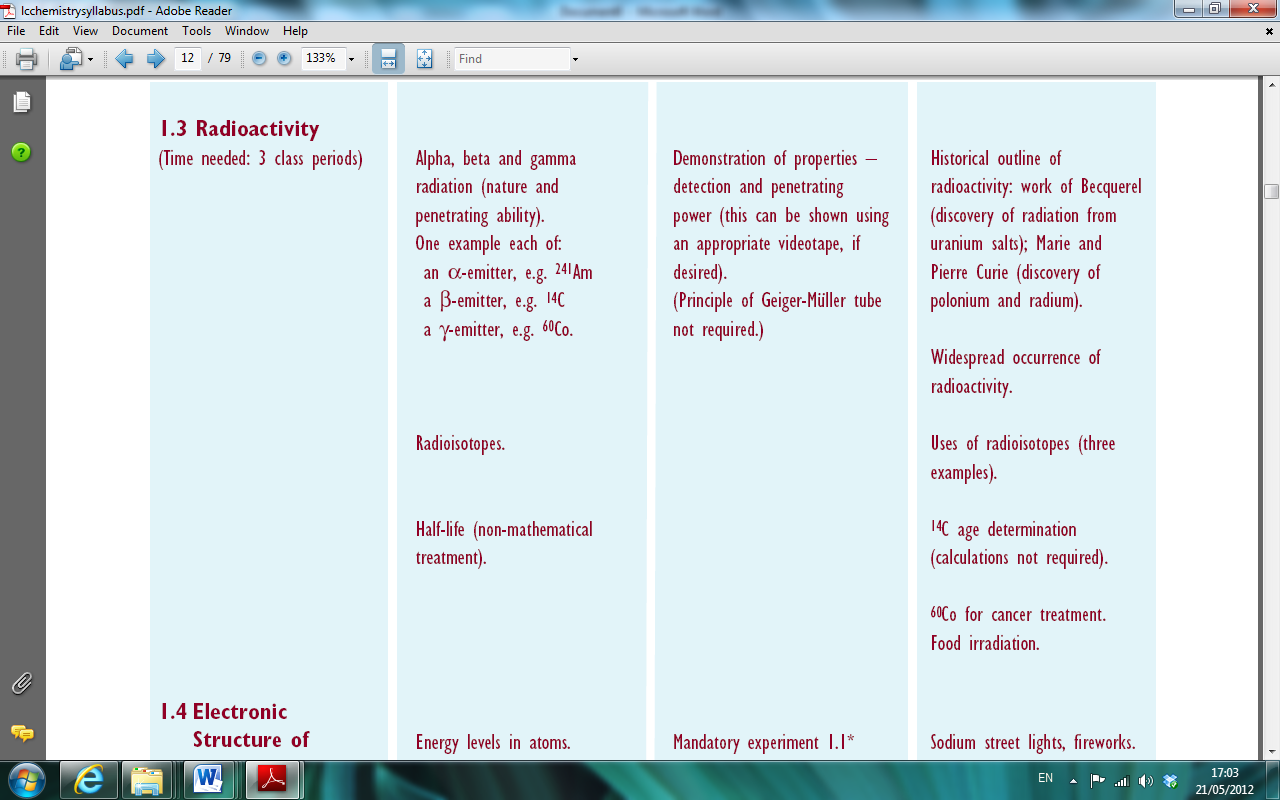
Periodic Table



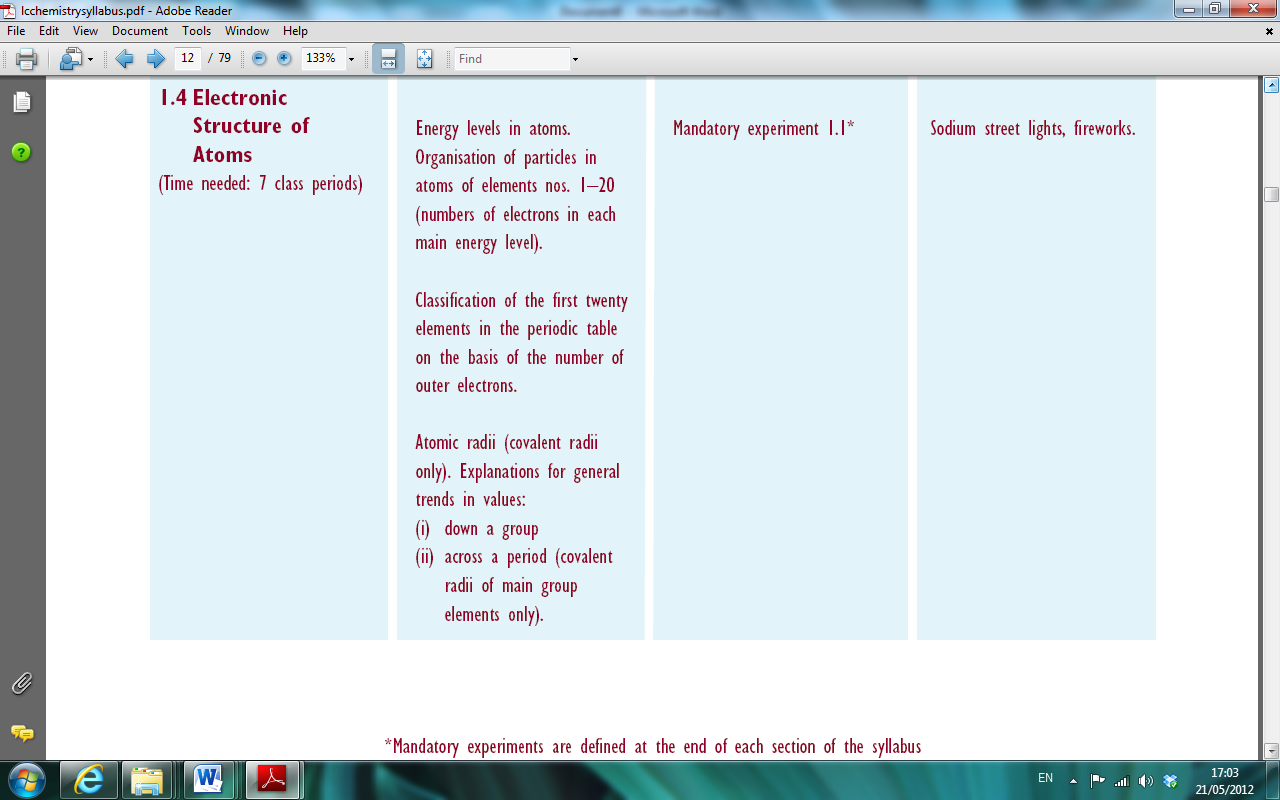
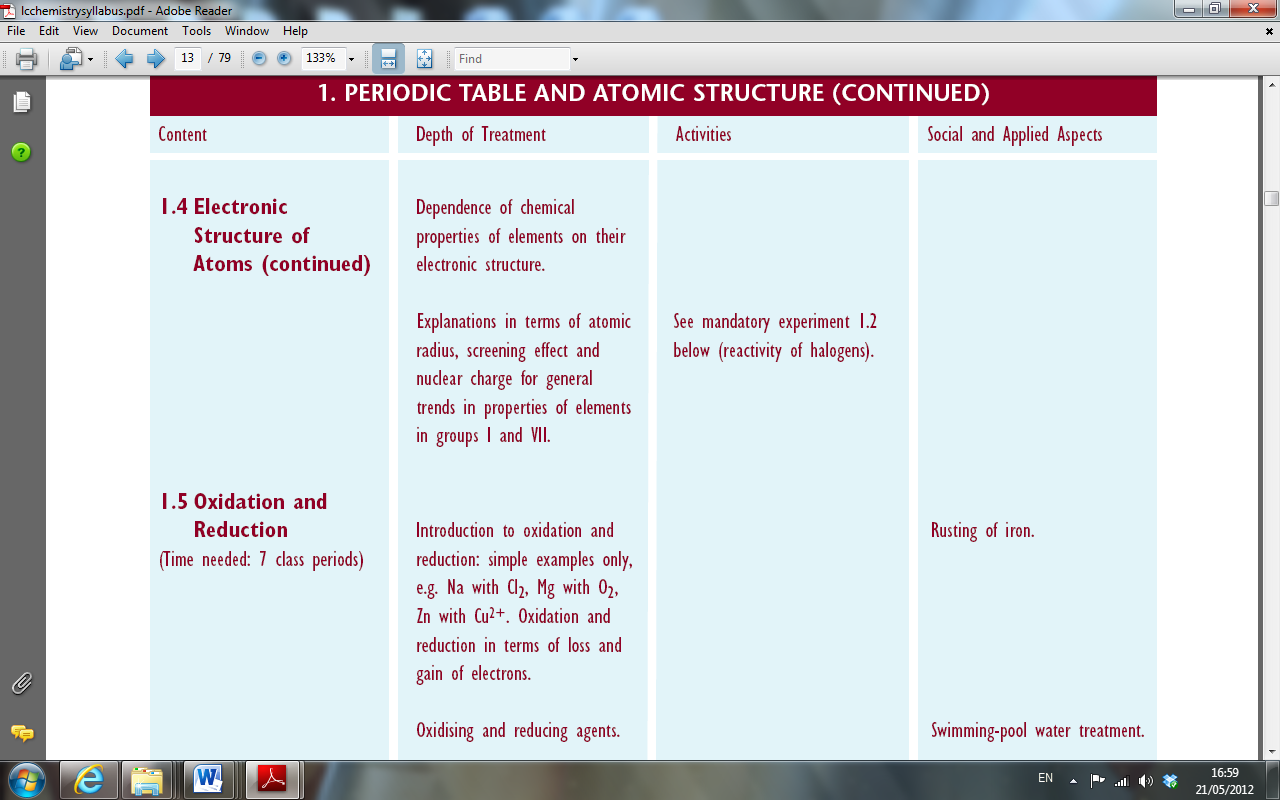
Atomic Structure



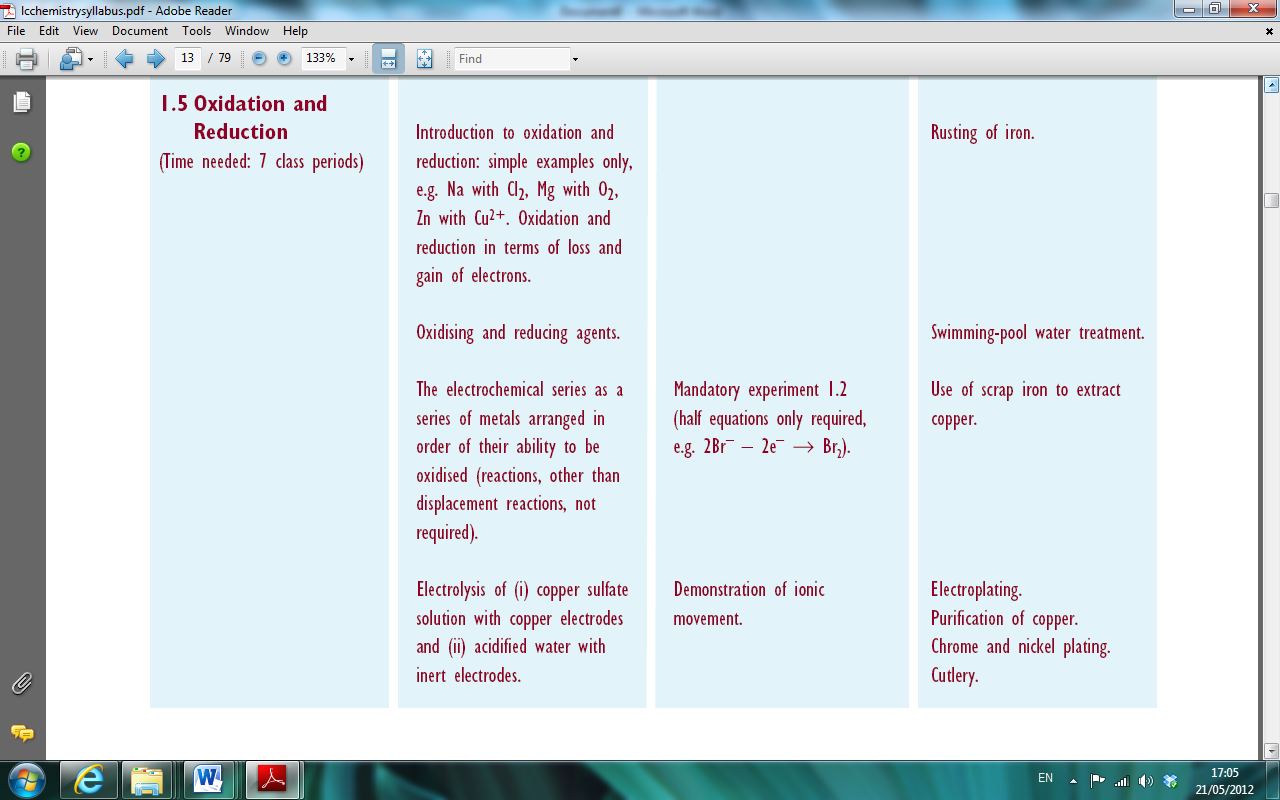
Radioactivity



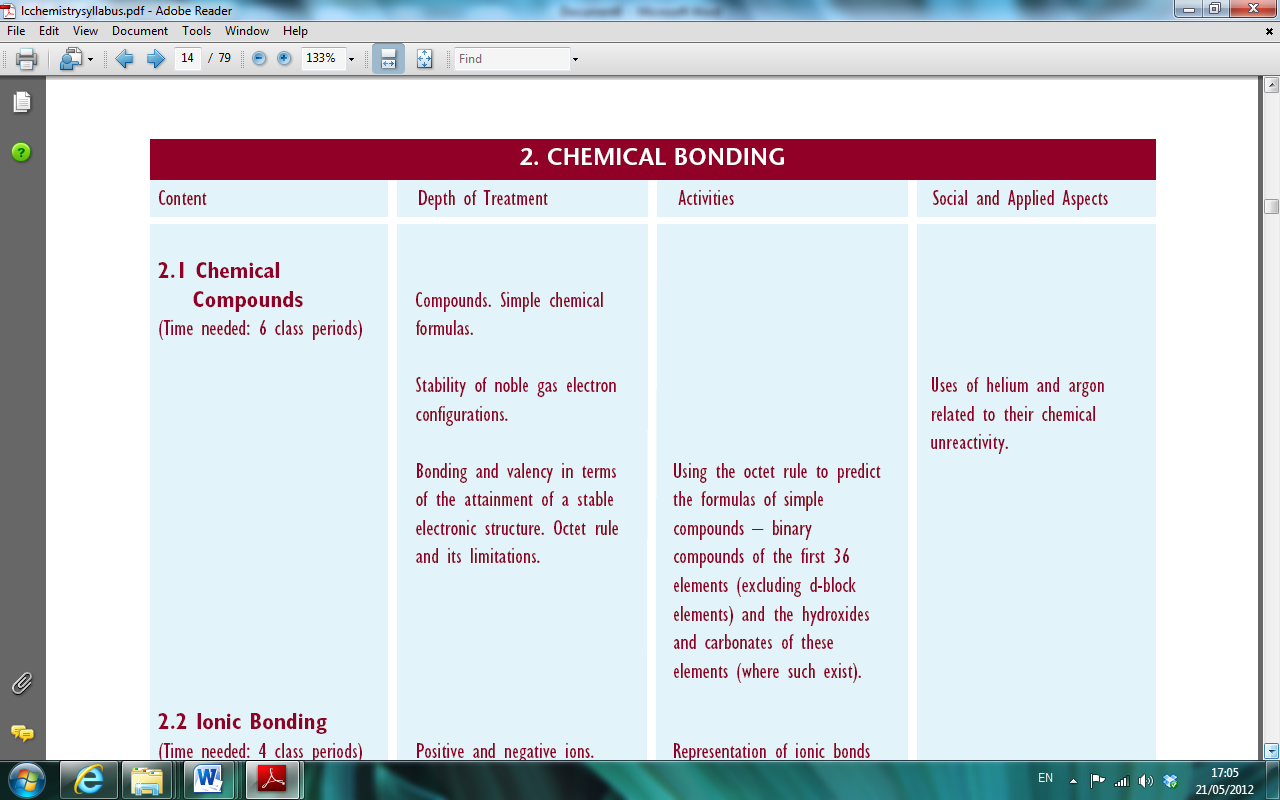
Electronic Structure



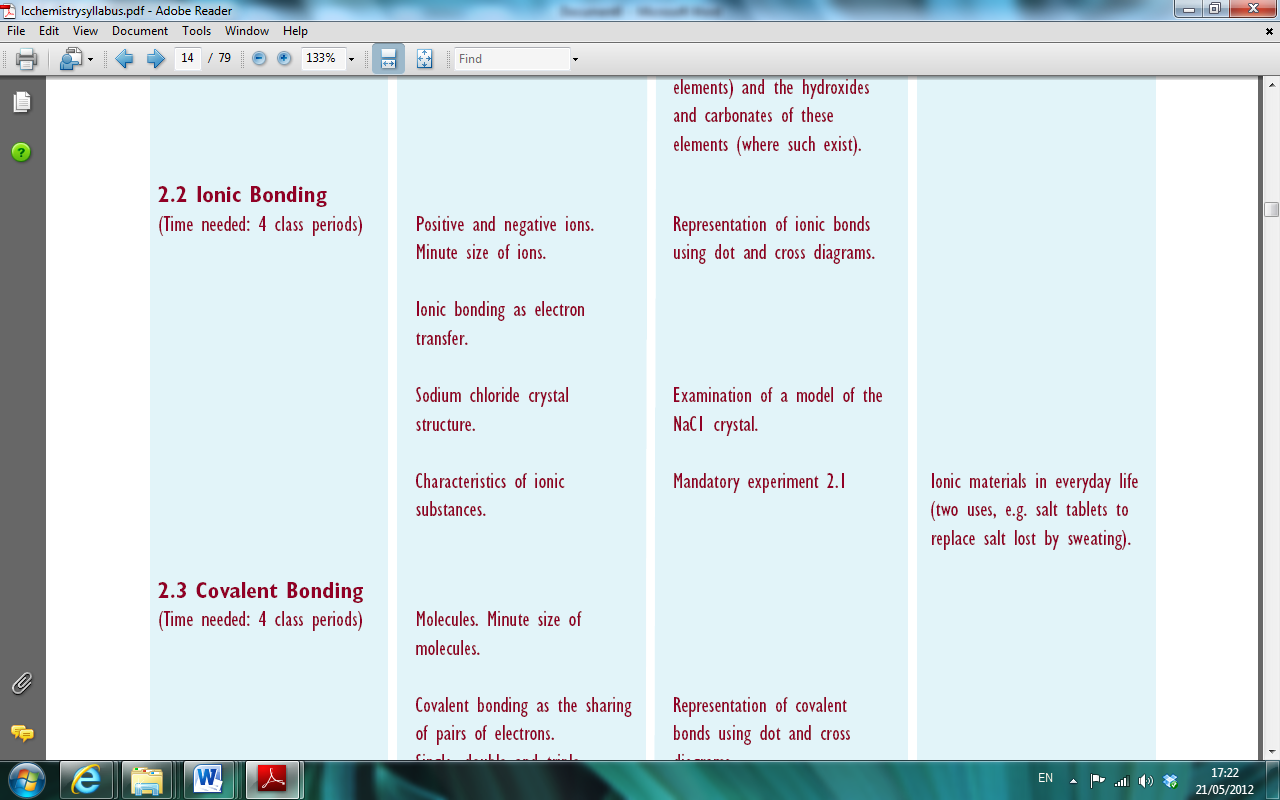
Oxidation Reduction



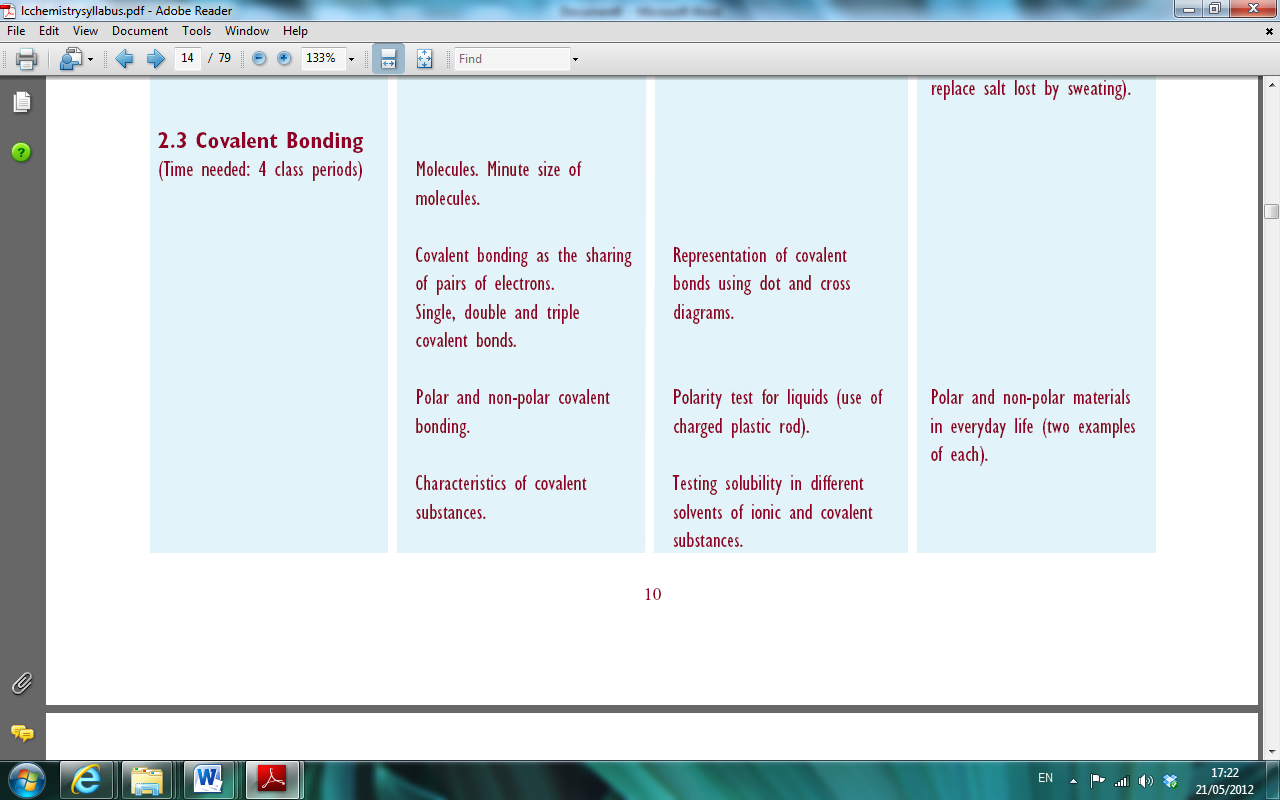
Chemical Compounds



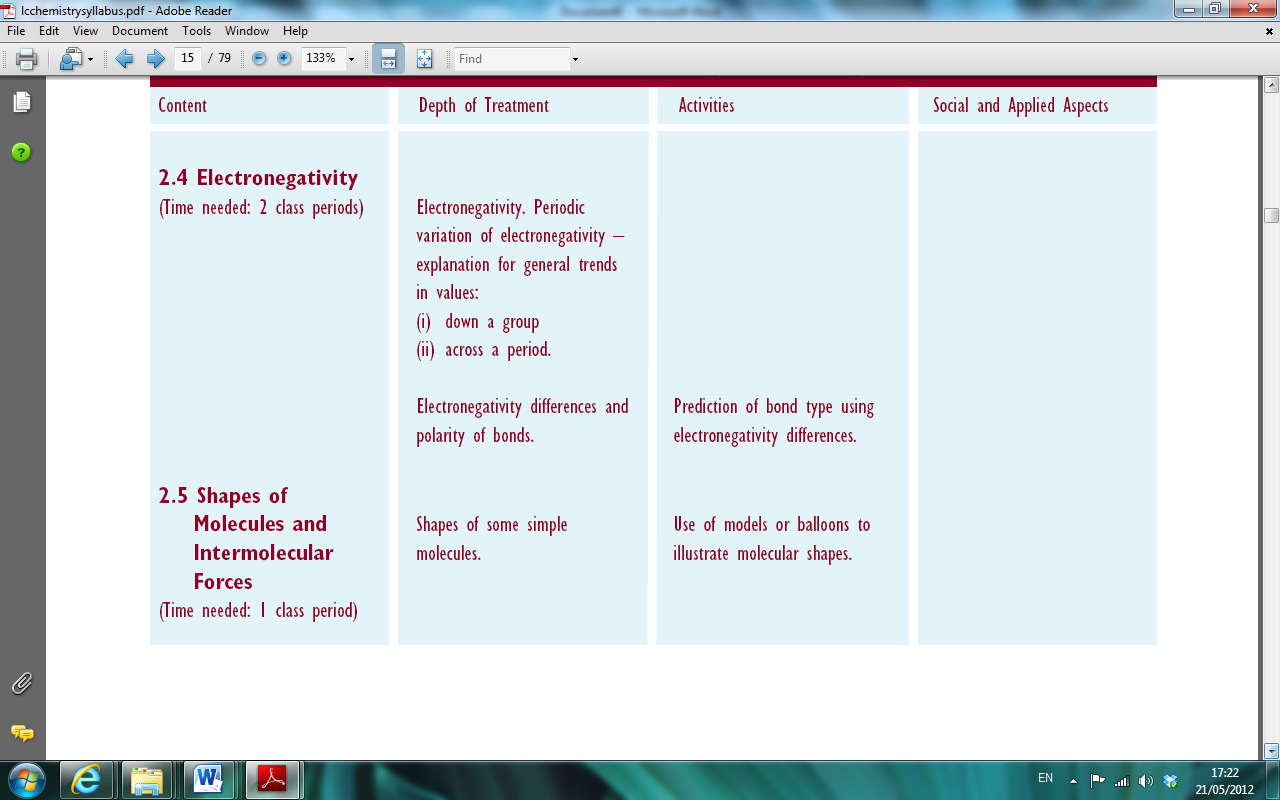
Ionic Bonding



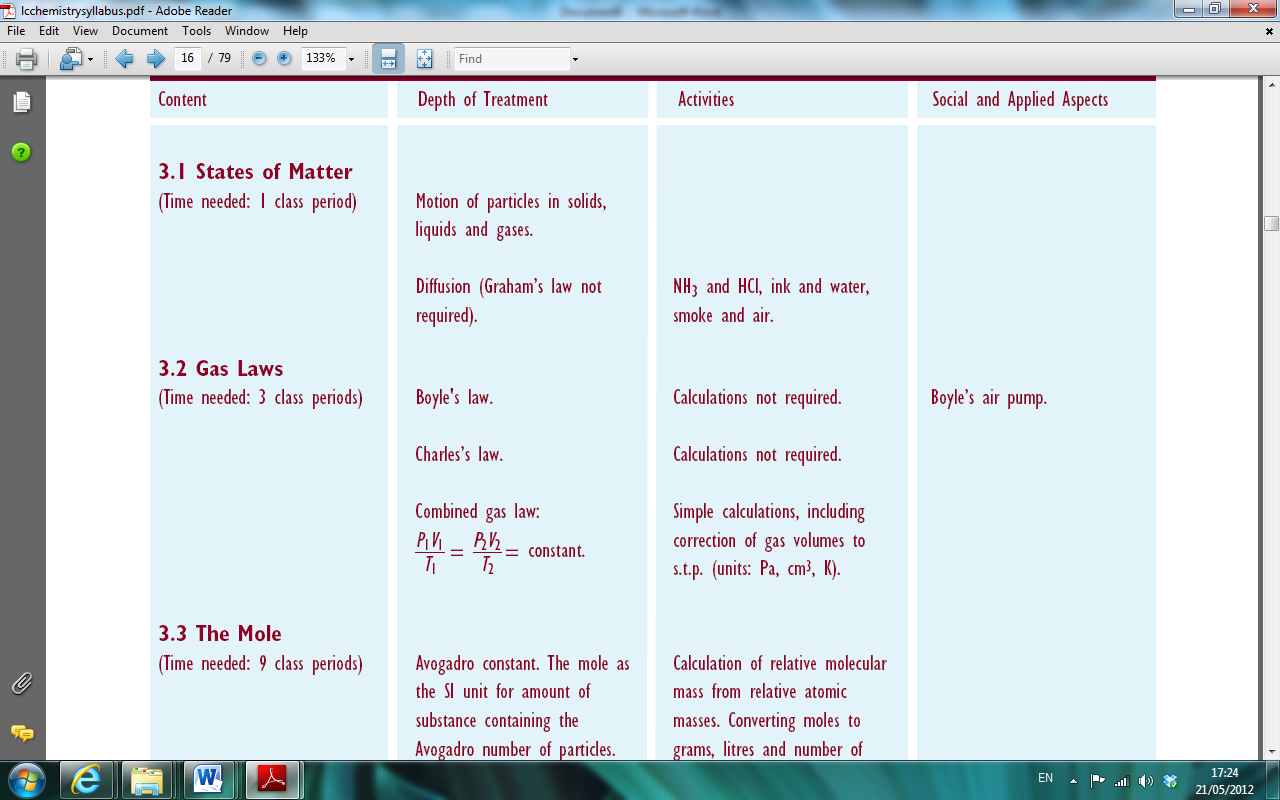
Covalent Bonding



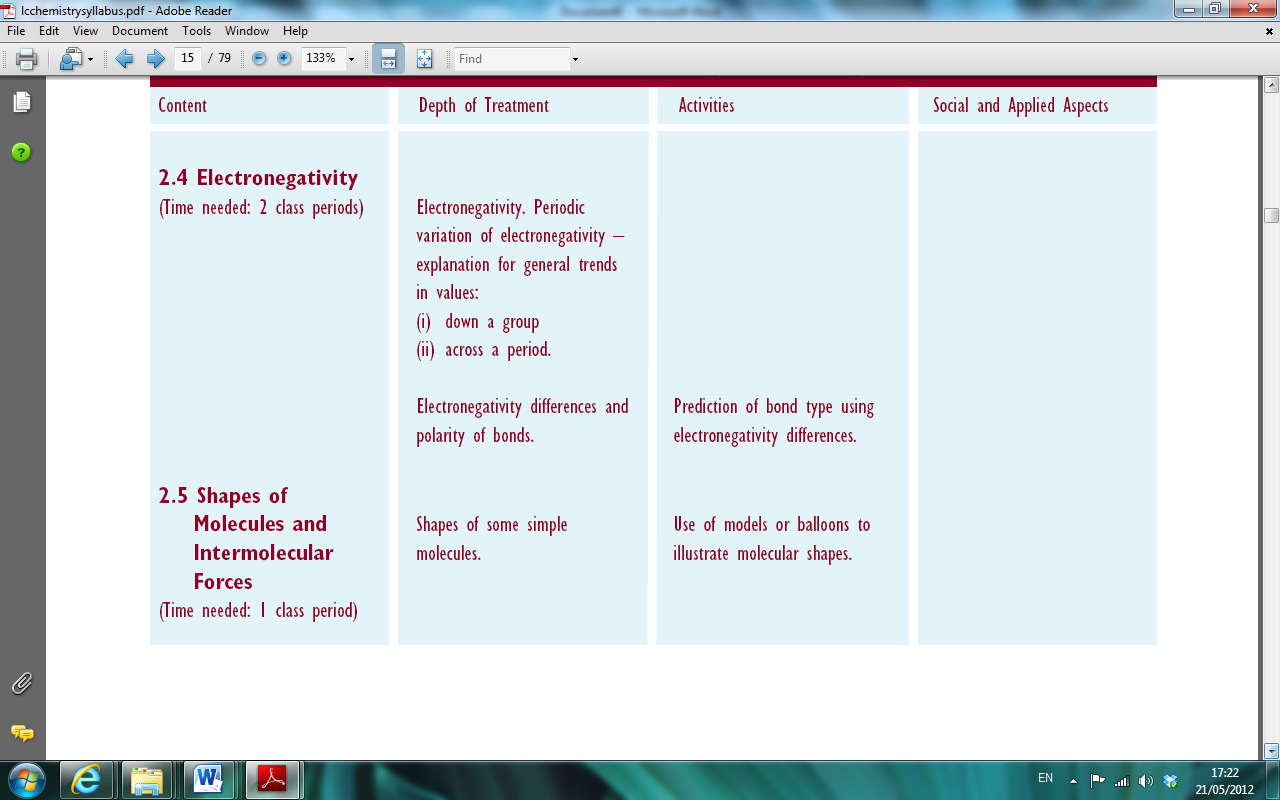
Electronegativity



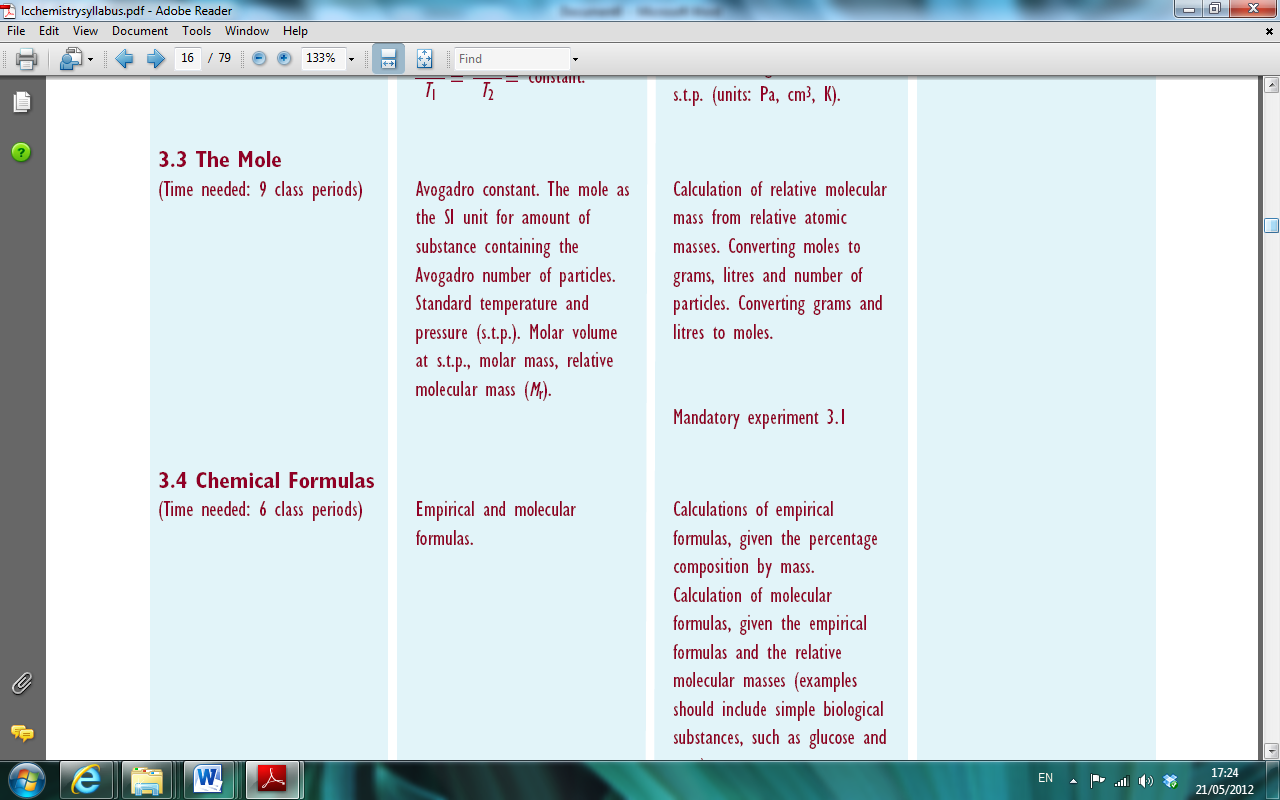
States of Matter



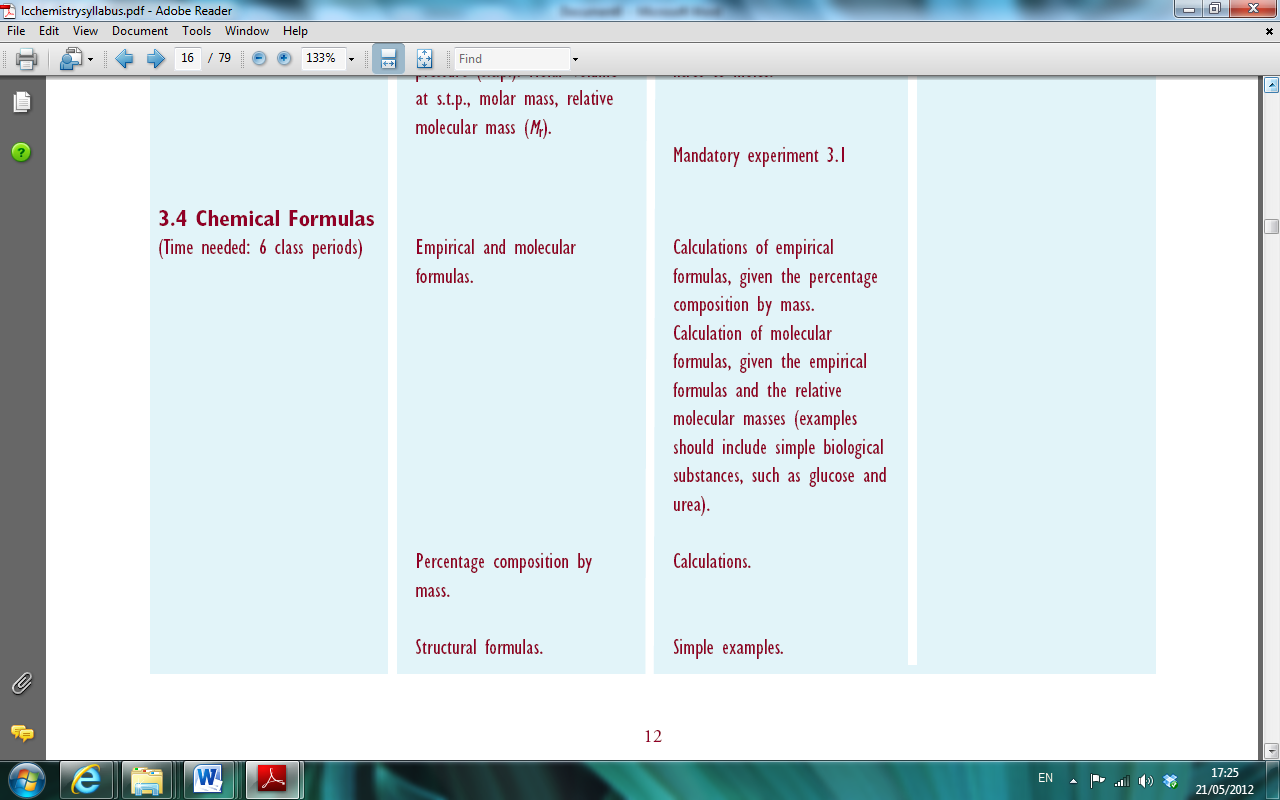
Shapes of Molecues and Intermolecular Forces



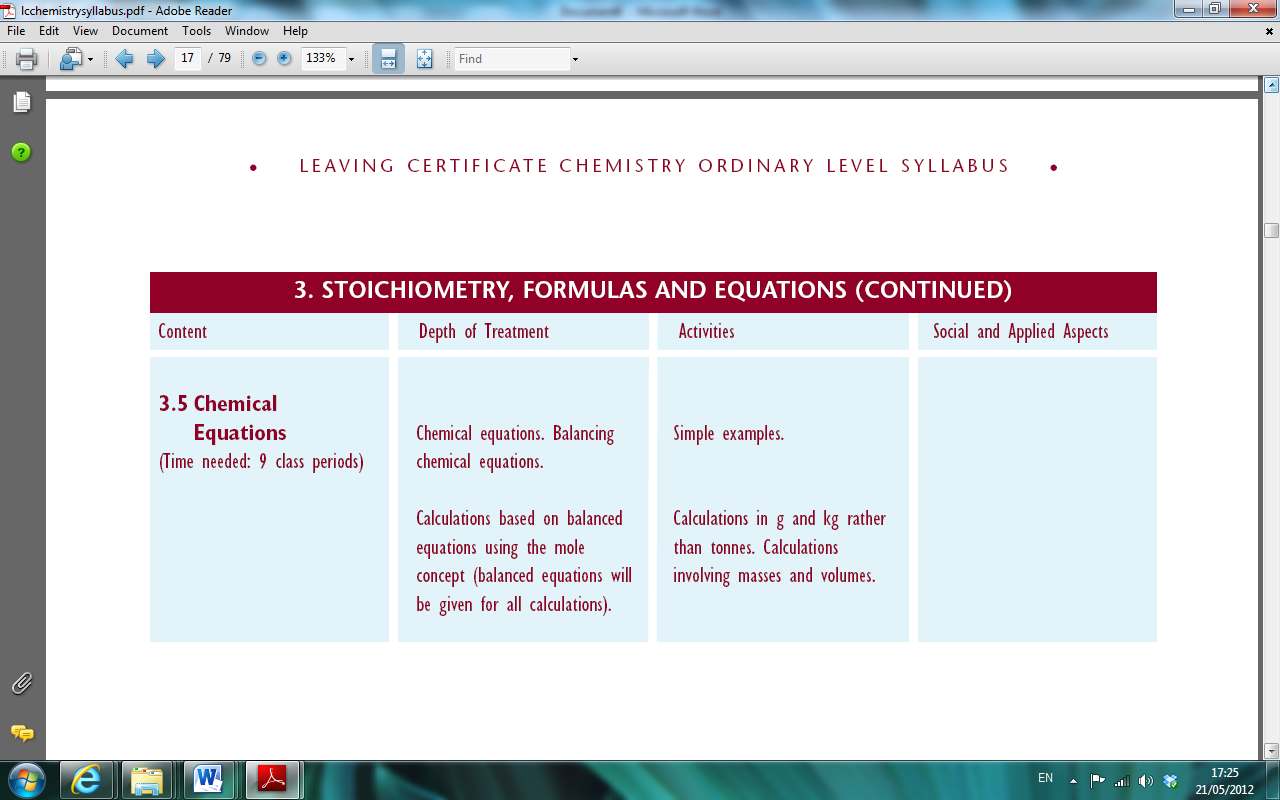
The Mole



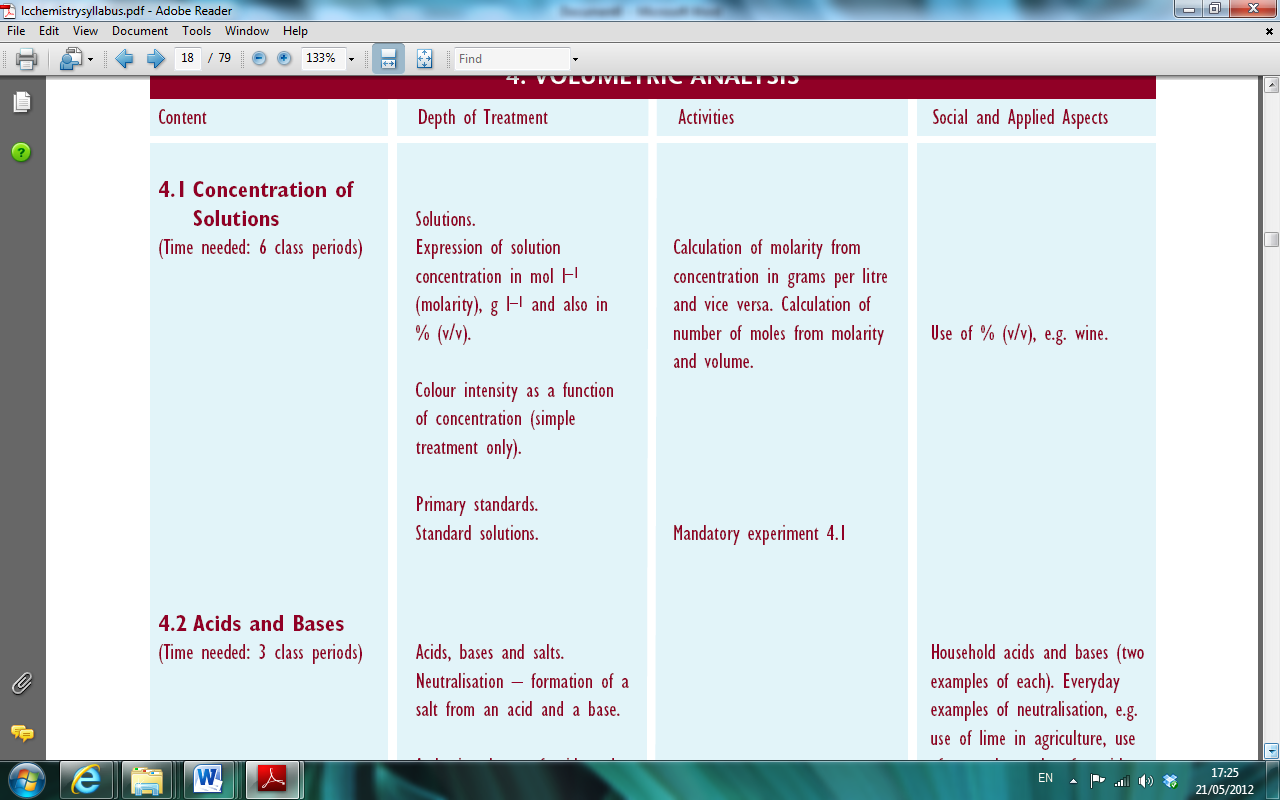
Chemical Formulas



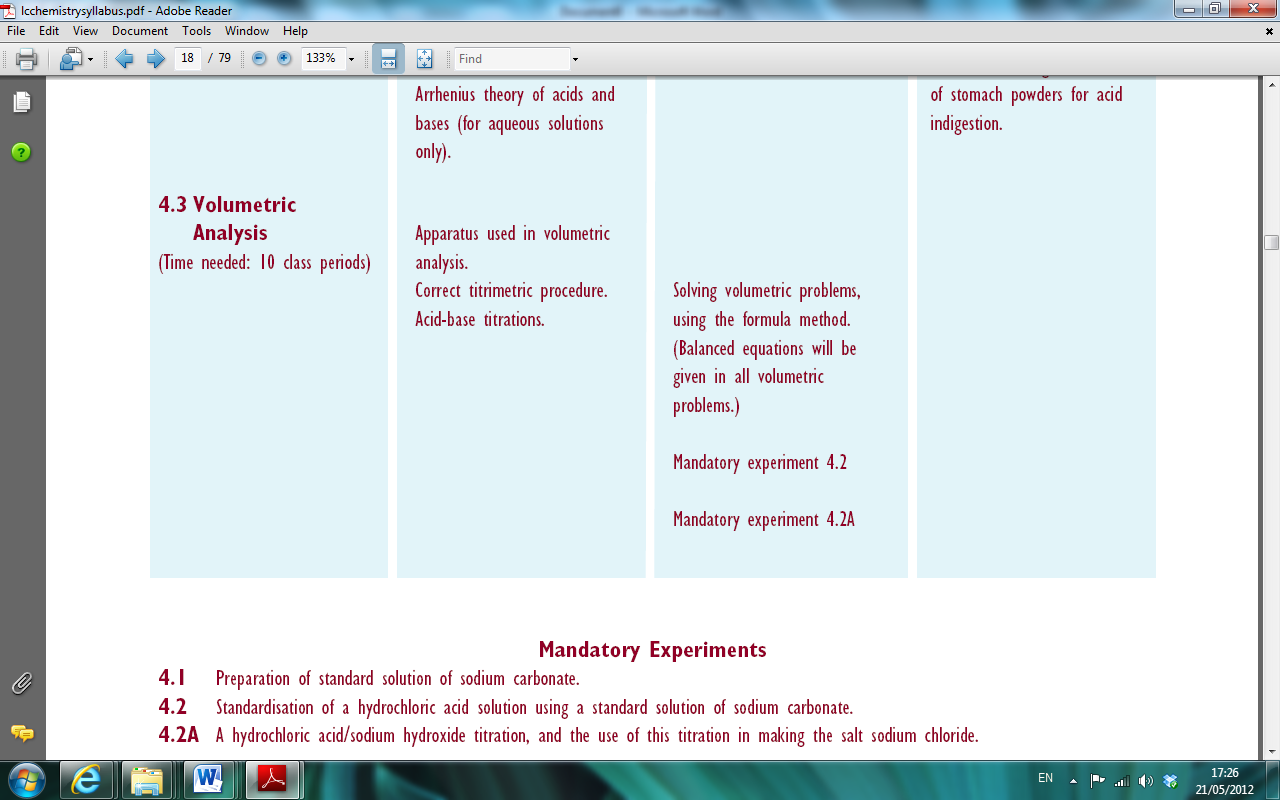
Chemical Equations



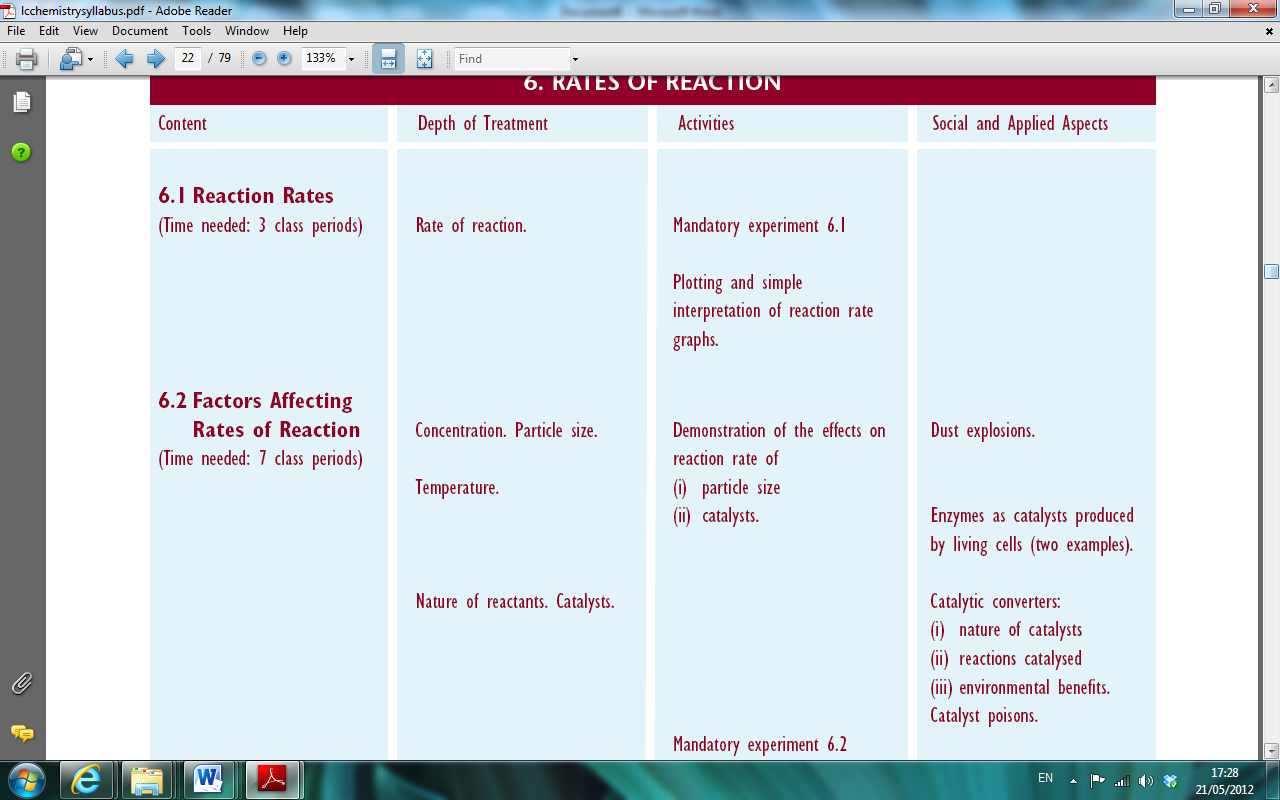
Concentrations of Solutions



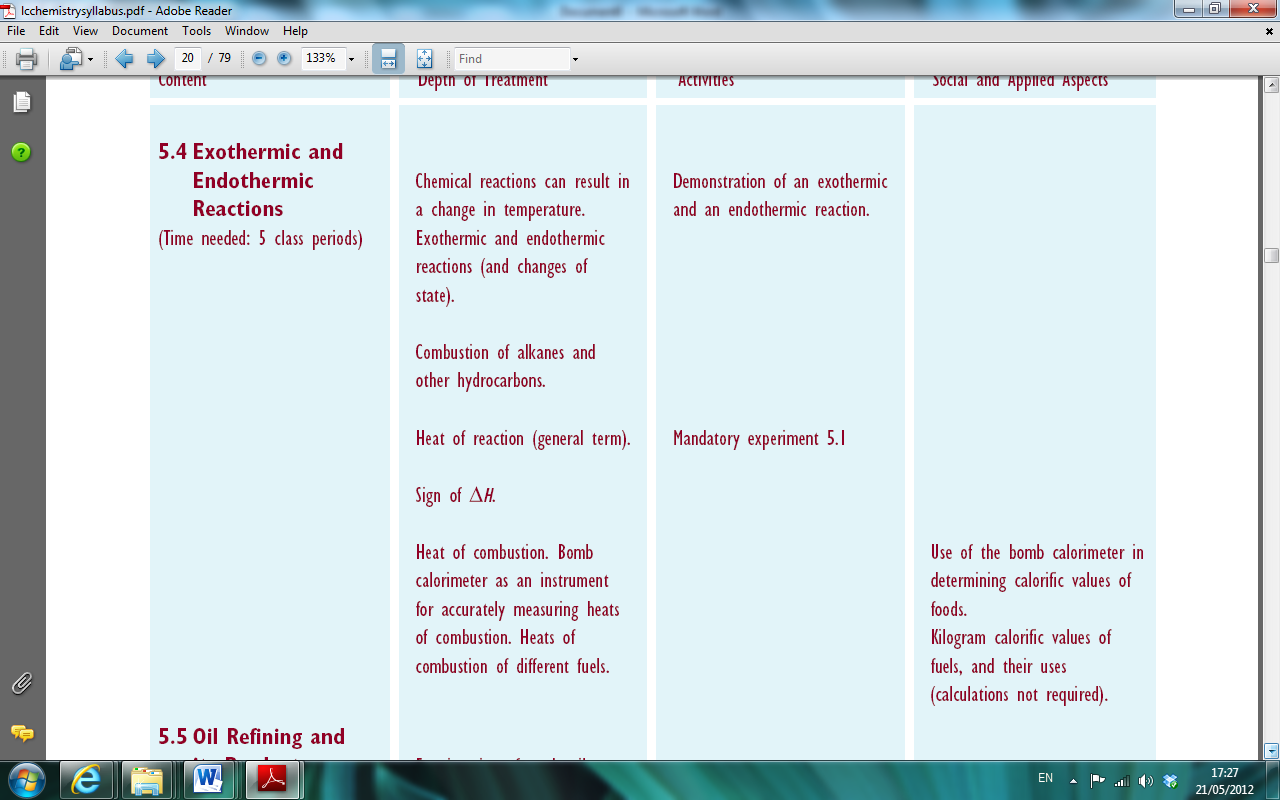
Volumetric Analysis



Reaction rates



Exothermic/Endothermic Reactions



Factors affecting the rate of reaction

