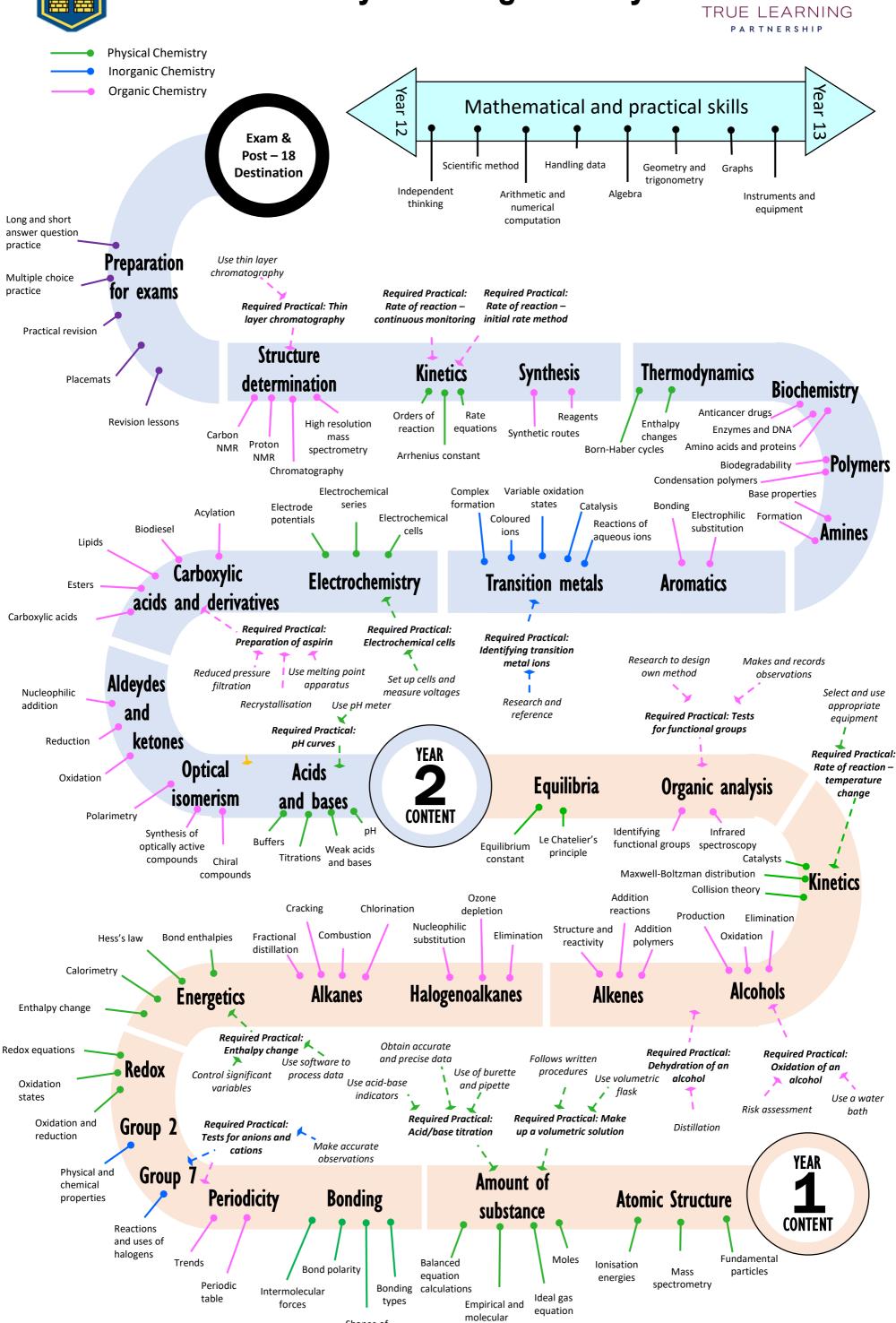
Chemistry Learning Journey Physical Chemistry Inorganic Chemistry Organic Chemistry Mathematical and practical skills Exam & Post - 18 Handling data Scientific method Geometry and **Destination** trigonometry Independent Arithmetic and Algebra thinking numerical computation **Preparation** Use thin layer chromatography for exams **Required Practical: Required Practical:** Required Practical: Thin Rate of reaction -Rate of reaction continuous monitoring initial rate method layer chromatography Practical revision Structure **Kinetics Synthesis Placemats** determination Orders of Rate Reagents Revision lessons Enthalpy High resolution reaction equations Synthetic routes Carbon changes mass Proton NMR Born-Haber cycles spectrometry Arrhenius constant Chromatography Variable oxidation Electrochemical Complex formation states series Electrode Catalysis Acylation Electrochemical potentials Coloured Reactions of Biodiesel substitution cells aqueous ions Lipids



Shapes of

molecules

formula