



Future Learning	In A Level Chemistry there is a building on the content from GCSE in a further topic called 'Organic Chemistry'. The study of organic chemistry involves representing organic compounds in diagrams, looking at reactions of organic compounds, building on knowledge of fractional distillation, cracking and combustion of alkanes. New study will involve chlorination of alkanes, halogenoalkanes and ozone depletion.
In careers	Chemists are able to take organic molecules and modify them in many ways to make new and useful materials such as polymers, pharmaceuticals, perfumes and flavourings, dyes and detergents