



Curriculum Overview for Chemistry

<u>Year 11</u>

Decoding terms Etymology of key terms Breaking down exam questions
Breaking down exam questions
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Alkanes, Alkenes, catalytic cracking,
combustion, complete combustion,
crude oil, cracking, fractional
distillation, condensing, homologous
series, hydrocarbons,
T- Addition polymerisation, alcohols,
amino acids, carboxylic acids,
condensation polymerisation, DNA,
esters, fermentation, nucleotides,
polyesters, polypeptide
Baseline
Recall questions to start every lesson
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Exam questions in nonnework
Revision Card preparation for every
lesson
Exam questions - application
Skim and Scan of source information Decoding terms
Etymology of key terms
Breaking down exam questions
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Chromatogram, Chromatography,
Flame emission spectroscopy,
Flame test, Formulation
Impure substance, Instrumental
methods, Litmus paper, Mobile
phase, Precipitation, Pure
substances, Rf value, Stationary
phase
Baseline
Recall questions to start every lesson
Exam questions in homework
End of unit assessment
Devision Condinantian for even
Revision Card preparation for every
lesson
lesson