



'Learning Outcomes' of Grade 12 on – THU 06/08/2015

	BIO/MATH		CHE	ENG	ICT	Physics
	BIO	MATH				
Topic & brief description	Introduction to biotechnology and its application	Conducted biology assessment	Haloalkanes and arenes	-	SQL - project	Magnetic field due to current.
Class room	Explanation of biotechnology and its application		Optical isomerism – terms	-	Practical – project based lab work	Oersted's experiment & observations discussed.
Reinforcement work	Read the portion related to the topic discussed from the text		Answer text book questions.	Revision of Exam lessons for Exam		Answer textual questions of current electricity.