



*'Learning Outcomes ' of Grade 12 on – FRI 07/8/2015*

	ENG	PHY	BIO/MATH	
			BIO	MATH
Topic & brief description	Invisible man . Chapter 14 . reading.	Magnetic field at the centre of a current carrying loop		Application of Derivatives
Class room	Discussion of different writing of letters essays and articles.	Deriving the equation to find the magnetic field at the center of a current carrying loop.		Increasing and decreasing function
Reinforcement work	Revision of lessons and writing of assignment.	Answer textual questions.		