

**Course Description**
Term2

Grade 12	
Subject	Term 2 Contents
Physics	<ol style="list-style-type: none">1. Capacitance. Ch 17/L-2 (pg: 602 – 607)2. Current and resistance. Ch 17/L-3 (pg: 608 – 617)3. Magnetic force. Ch 19/L-3 (pg: 687 – 693)4. Electricity from magnetism. Ch 20/L-1 (pg: 708 – 715)5. AC circuits and transformers. Ch 20/L-3 (pg: 723 – 730)