

## Intermediate Physics 2006-2007

<i>Unit 1</i>	<i>Mechanics and Heat (Int 2)</i>	<i>40 hours</i>
<i>Unit 2</i>	<i>Electricity and Electronics (Int 2)</i>	<i>40 hours</i>
<i>Unit 3</i>	<i>Waves and Optics (Int 2)</i>	<i>20 hours</i>
<i>Unit 4</i>	<i>Radioactivity (Int 2)</i>	<i>20 hours</i>

### External Assessment

An externally set question paper of 2 hours duration consisting of 20 objective questions (each worth 1 mark) and questions (80 marks worth) requiring: a short answer (a few words); a response in the form of a numerical calculation; a restricted response (a few sentences or a paragraph). Candidates will be expected to answer all of the questions.

### Internal Assessment

<i>Unit 1</i>	<i>45 min.</i>	<i>40 marks</i>	<i>Minimum competence paper, testing at C grade, sat under exam conditions.</i>	<i>NAB (Pass <input type="checkbox"/> or Fail) 60% required to pass</i>
<i>Unit 2</i>	<i>45 min.</i>	<i>40 marks</i>	<i>Minimum competence paper, testing at C grade, sat under exam conditions.</i>	<i>NAB (Pass <input type="checkbox"/> or Fail) 60% required to pass</i>
<i>Unit 3</i>	<i>25 min.</i>	<i>20 marks</i>	<i>Minimum competence paper, testing at C grade, sat under exam conditions.</i>	<i>NAB (Pass <input type="checkbox"/> or Fail) 60% required to pass</i>
<i>Unit 4</i>	<i>25 min.</i>	<i>20 marks</i>	<i>Minimum competence paper, testing at C grade, sat under exam conditions.</i>	<i>NAB (Pass <input type="checkbox"/> or Fail) 60% required to pass</i>
<i>Practical Report</i>			<i>Report of class experiment completed at home</i>	<i>(Pass <input type="checkbox"/> or Fail) Can resubmit as necessary</i>