

PREVOCATIONAL MATHEMATICS PVM102

<p>SUBJECT DESCRIPTION</p>	<p>Preparation for Prevocational Mathematics.</p>
<p>PREREQUISITES Level of junior achievement required to successfully complete the subject</p>	<p>No Prerequisite Required.</p>
<p>EXPECTED OUTCOMES Aims of the subject</p>	<p>To prepare the students for the skills and techniques needed for Prevocational Mathematics.</p>
<p>COURSE OUTLINE/UNITS</p>	<p>This course will consist of two elements. First element will be focusing on the numeracy level required to meet the requirements of the QCE. The second element will studying how numeracy and mathematics are used in everyday through the investigation of a common situation.</p>
<p>ASSESSMENT/ WORKLOAD Expected work and study requirements</p>	<p>This course will be assessed using exams and extended investigations will be assessed using the criteria of Knowledge (the students basic ability in Mathematics) and Applying (How the students use their knowledge in everyday situations).</p>
<p>BENEFITS OF STUDYING THIS SUBJECT Career prospects / relevance to the future</p>	<p>To give the student an insight into the level of requirements to study PVM and to prepare the students with the numeracy levels that will help them meet the requires for the QCE.</p>
<p>CONTACT PERSON</p>	<p>Mr Andrew Noble HOD Maths.</p>