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**5011**

**NSN: 1000005**  
**Academic Year: 2012**

## Qualification and Result Summary for 2012

National Certificate in Computing (Level 3)	12/2012
National Certificate in Mathematics (Level 2)	12/2012
National Certificate of Educational Achievement (Level 3) achieved with merit	10/2012
National Certificate in Computing (Level 2)	01/2012
National Certificate in Mathematics (Level 1)	01/2012
National Certificate in Science	01/2012
National Certificate of Educational Achievement (Level 2) achieved with merit	07/2011
National Certificate of Educational Achievement (Level 1) achieved with excellence	09/2010
University Entrance	10/2012

### Level 3 Biology endorsed with merit at level 3

			Credits	Result
<b>Level 3</b>	8931	Describe gene expression (int)	4	<b>A</b>
	90713	Carry out a practical investigation into an aspect of an organisms ecological niche with guidance (int)	4	<b>E</b>
	90714	Research a contemporary biological issue (int)	3	<b>M</b>
	90715	Describe the role of DNA in relation to gene expression (ext)	4	<b>M</b>
	90716	Describe animal behaviour and plant responses in relation to environmental factors (ext)	4	<b>M</b>
	90717	Describe processes and patterns of evolution (ext)	3	<b>A</b>
	90718	Describe applications of biotechnological techniques (int)	3	<b>E</b>

### Level 3 Digital Technologies

<b>Level 4</b>	18742	Produce a relational database solution for organisational use (int)	8	<b>A</b>
<b>Level 3</b>	112	Produce business or organisational information using word processing functions (int)	5	<b>A</b>
	2785	Create a computer spreadsheet to provide a solution for organisation use (int)	5	<b>A</b>
	2787	Create and use a computer database to provide a solution for organisation use (int)	6	<b>A</b>
	2789	Produce desktop published documents for organisation use (int)	6	<b>A</b>

### Level 3 English

<b>Level 3</b>	8834	Investigate a theme across a range of selected texts and evaluate the outcomes of the investigation (int)	6	<b>A</b>
	90720	Produce an extended piece of writing in a selected style (int)	4	<b>M</b>
	90721	Respond critically to written text(s) studied (ext)	3	<b>A</b>
	90723	Respond critically to oral or visual text studied (ext)	3	<b>E</b>
	90725	Construct and deliver an oral presentation (int)	4	<b>E</b>

### Level 3 Geography

<b>Level 3</b>	90701	Analyse natural processes in the context of a geographic environment (ext)	4	<b>M</b>
	90702	Analyse a cultural process (ext)	4	<b>A</b>
	90704	Select and apply skills and ideas in a geographic context (ext) (4 credits)		<b>SNA</b>
	90706	Analyse a contemporary geographic issue and evaluate courses of action (int)	3	<b>E</b>
	90707	Analyse a geographic topic at a global scale (int)	3	<b>E</b>

### Level 3 Mathematics with Statistics endorsed with merit at level 3

**Level 3 Mathematics with Statistics endorsed with merit at level 3**

			<b>Credits</b>	<b>Result</b>
<b>Level 3</b>	90641	Determine the trend for time series data (int)	3	M
	90642	Calculate confidence intervals for population parameters (ext)	3	A
	90643	Solve straightforward problems involving probability (ext)	4	M
	90644	Solve equations (ext)	4	A
	90645	Select and analyse continuous bi-variate data (int)	3	A
	90646	Use probability distribution models to solve straightforward problems (ext)	4	M
	90647	Use a mathematical model involving curve fitting to solve a problem (int)	3	M

----- End of Transcript -----

Sample only