

<b>Programme Title</b>	Certificate: Advanced Computer Skills - ICDL
<b>Duration</b>	6 months
<b>Admission Requirements</b>	English Proficiency Basic Word Processing, Spreadsheets knowledge Basic Presentations and Databases knowledge
<b>Programme type</b>	Available in Full time and Part time

## Description

Business today depends on several aspects of information technology. It's almost impossible to get ahead without computer skills. If you have a wide range of these skills you'll be highly employable, in a multitude of positions, in any business.

## Syllabus

<p><b>Subject: Advanced Word Processing</b></p> <ul style="list-style-type: none"> <li>Apply advanced text, paragraph, column and table formatting. Convert text to a table and vice versa</li> <li>Work with referencing features like footnotes, endnotes and captions. Create tables of contents, indexes and cross-references</li> <li>Enhance productivity by using fields, forms and templates</li> <li>Apply advanced mail merge techniques and work with automation features like macros</li> <li>Use linking and embedding features to integrate data</li> <li>Collaborate on and view documents. Work with master documents and subdocuments. Apply document security features</li> <li>Work with watermarks, sections, headers and footers in a document</li> </ul>	<p><b>Subject: Advanced Spreadsheet</b></p> <ul style="list-style-type: none"> <li>Apply advanced formatting options such as conditional formatting and customized number formatting and handle worksheets</li> <li>Use functions such as those associated with logical, statistical, financial and mathematical operations</li> <li>Create charts and apply advanced chart formatting features</li> <li>Work with tables and lists and analyze, filter and sort data. Create and use scenarios</li> <li>Validate and audit spreadsheet data</li> <li>Enhance productivity by working with named cell ranges, macros and templates</li> <li>Use linking, embedding and importing features to integrate data</li> <li>Collaborate on and review spreadsheets. Apply spreadsheet security features</li> </ul>
<p><b>Subject: Advanced Presentation</b></p> <ul style="list-style-type: none"> <li>Understand target audience and venue considerations in presentation planning</li> <li>Create and modify templates and format slide backgrounds</li> <li>Enhance a presentation using built-in drawing and image tools</li> <li>Apply advanced chart formatting features and create and edit diagrams</li> <li>Insert movies and sound and apply built-in animation features</li> <li>Use linking, embedding, importing and exporting features to integrate data</li> <li>Work with custom slide shows, apply slide show settings, and control a slide show</li> </ul>	<p><b>Subject: Advanced Database</b></p> <ul style="list-style-type: none"> <li>Understand key concepts of database development and usage</li> <li>Create a relational database using advanced table creation features and complex relationships between tables</li> <li>Design and use queries to create a table, update, delete and append data. Refine queries using wildcards, parameters and calculations</li> <li>Use control and sub-forms to enhance forms and improve functionality</li> <li>Create report controls to perform calculations. Create sub-reports and enhance report presentation</li> </ul>

	<ul style="list-style-type: none"><li>• Enhance productivity by working with macros and use linking and importing features to integrate data</li></ul>
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**Note:**

- Receiving skills profile (electronic logbook) included in course price
- 1st attempt ICDL Online examination fees included in course price
- Examinations are completed on online software specific allocated to each module
- Certifications can be requested from ICDL at any time, limited to 2 certificates at no cost

**Certification upon successful completion**

- ICDL Advanced Computer Skills Certificate
- ICDL Skills Certificate on successful completion of ICDL examinations

