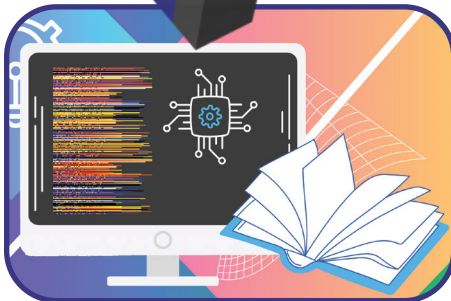


What is e-Learner?



Award-winning CAPS aligned software that covers 21st century digital skills whilst integrating classroom content including maths, sciences, arts, life skills, AI and more!



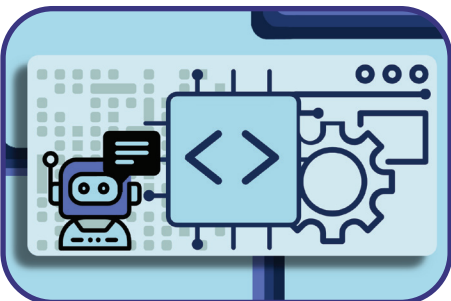
Digital Skills Curriculum



Trade Based Curriculum



Minecraft Curriculum



Coding & Robotics Curriculum



Community Curriculum



High School Curriculum



Free e-Learner certification from ICDL SA for 2025 for Grade 7's



About e-Learner

e-Learner is a benchmarked, certified, modular course of progressive ICT skills utilising courseware Powered by Computers4Kids. Using a unique and integrated approach, e-Learner provides the means to acquire essential ICT skills across a spectrum of applications by integrating classroom content.

IT Basics

Identify the difference between hardware and software. Learn to recognise the basic parts of the computer such as the keyboard, mouse and monitor. Basic input and output devices are also covered as well as storage media and safety while using the computer.

Drawing

A fun unit which covers the basics of a drawing program. Learn how to start, load and save an image and how to competently use the various drawing, text and special effects tools in order to create your personal masterpiece.

Files & Folders

Learn how to competently utilise the computer including recognising icons, opening and exiting programs and moving between various windows. Navigate through folders and learn how to store and organise your data correctly.

Word Processing

Understand how to use a word processing program effectively. Start documents from scratch and successfully insert, format and manipulate text on the page. Organise content within tables and textboxes and insert graphics and images for impact.

Spreadsheets

Learn how to use the basic functions within a spreadsheet. Enter, format and manipulate data within the cells and use basic formula to complete operations. Insert graphics and images to complement the data.

Presentations

Use the basic tools of a presentation program to create a slideshow. Insert, format and manipulate text and images on the slides and advance the slides to create a continuous slideshow.

Web Browsing & Email

Successfully surf the internet and be able to search, locate, navigate and utilise web information. Make use of online facilities such as web-based email and learn how to compose, send, reply and forward email messages including attachments.

Digital Literacy: The Foundation of a Connected World



Coding & Robotics Content

Exciting Coding & Robotics lessons for Grade R-7, aligned to the DBE Framework. One lesson per week, per grade including all templates and instructions.



Digital Skills Curriculum

21st century digital skills, blended with CAPS aligned content making learning fun and seamless. Templates are available in English and Afrikaans.



AI and Minecraft Content

AI lessons and CAPS aligned Minecraft content.

