

# SIMPLY PASS

**KEEN TO LEARN?  
MISSED THE LESSON?  
DIDN'T UNDERSTAND?**



**Simply LEARN, CATCH-UP, REVISE, TEACH or TUTOR  
by clicking [here](#)**

The e-learning service for teachers, tutors, learners and parents with short, to-the-point videos to help you address any knowledge gaps.

**Access curated CAPS / Cambridge aligned e-learning content  
and more on any connected device with a web browser, AT AN  
AFFORDABLE PRICE!**

Sign-up today for a **15 Day FREE Trial!**

Membership	Price
12 Month Membership (Access content for all Grades)	R 495














**SimplyPass** is an online e-learning service suited to learners from early childhood through to Grade 12. E-Learning (electronic learning) is technology-assisted learning and teaching using a variety of digital media such as e-books and audio / video content. It allows learners to engage with material via non-traditional formats at their own pace.


SimplyPass has partnered with several publishers to deliver a comprehensive e-Learning content library including South African CAPS-aligned resources suitable for learning, catch-up, revision and teaching. It covers most subjects and school grades and has been developed by professional teachers who are experts in their field thus giving learners the ability to view and / or interact with content presented by different teaching professionals.

SimplyPass is a dynamic platform continuously evolving with new features and content. It will ultimately include assessments to identify strengths and weaknesses of learners and direct remedial interventions or advanced challenges to sharpen skills.


**Content Portal Home**

 SA CAPS Curriculum	 SA CAPS Exam Papers	 Cambridge Curriculum	 Wikipedia for Schools
 Khan Academy	 Intel Education Resources	 CK-12	 Phet
 Siyavula	 OER260	 E-Learning For Kids	


Subjects	Grade 12 Grade Step	English Home Language Grade
Accounting	1 - Number Patterns, Sequences and Series	Grade 8
Books	2 - Number Patterns, Sequences and Series	Grade 9
Business Studies	3 - Number Patterns, Sequences and Series	Grade 10
Creative Arts	4 - Functions	Grade 11
Dance Studies	5 - Functions	
Economic and Management Science	6 - Functions	
Economics	7 - Functions- Exponentials and	
English First Additional Language	8 - Finance and Growth and Deca	
English Home Language	9 - Finance and Growth and Decay	
Geography	10 - Trigonometry	
Life Orientation	11 - Trigonometry	
Life Science	12 - Formal Test	
Mathematical Literacy	13 - Trigonome	
Mathematics	14 - Trigonome	
Natural Sciences	15 - Functions	
Physical Science	16 - Different	
Textbooks and Workbooks	17 - Different	
Visual Arts	18 - Different	



**Khan Academy**

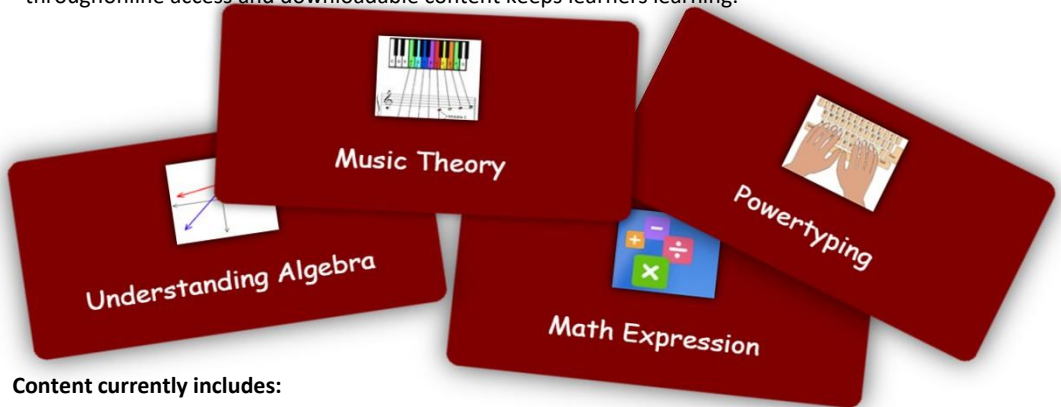


**Great Books of the World**



**Wikipedia for Schools**

:The SimplyPass e-Learning service is not tied to one curriculum or type of content. Flexibility through online access and downloadable content keeps learners learning.



**Content currently includes:**

**SA CAPS Curriculum** – The SA CAPS curriculum is covered in detail, down to grade step level across CAPS subjects from Accounting to Visual Arts.

**Cambridge Curriculum** – Access a range of free support materials. Over 10 000 schools in over 160 countries follow the Cambridge curriculum, recognized by universities and employers worldwide.

**Wikipedia for Schools** – A selection of articles from Wikipedia produced by international children's charity SOS Children.

**Intel Education Resources** – Created by educators, for educators. Designed to help teachers integrate technology effectively into their curriculum. Teachers gain the skills to make active use of technology in the classroom. For students ages 5 to 18.

**Khan Academy** - User's practice exercises, instructional videos, and a personalized learning dashboard that empower learners in all grades to study a range of subjects at their own pace in and outside of the classroom.

**CK-12 Foundation** – A library of online textbooks, videos, exercises, flashcards, and real-world applications for over 5000 concepts designed for flexible STEM focused learning.

**PhET Interactive Simulations** – Founded by Nobel Laureate Carl Wieman, PhET creates free interactive math and science simulations, based on extensive education research and engages students through an intuitive, game-like environment, exploration and discovery.

**Siyavula** – A range of textbooks and study guides for CAPS subjects: natural science, technology, mathematics, physical sciences and life sciences.

**OER2GO** – Open Educational Resources is a vast collection of educational modules ranging from Fantastic Phonics to MIT Scratch.

**ChildsPLAY** – ECD content for ages 0-4 and best-in-class curriculum-based learning for children ages 5-12 in Math, Science, Environmental skills, Computer skills, Health, Language and Life skills.



