TIMETABLE
GRADE 12 TERM 3 ONLINE TUITION PROGRAMME

Day	Subjects	Time	Facilitator
Programme Duration: 27 July 2026 – 23 September 2026			
Monday	Mathematics	**17:00 – 19h00**	Maths Educator
Tuesday	Physical Science	**17:00 – 19h00**	Physics Educator
Wednesday	History English HL	**17:00 – 18h00** **18:00 – 19h00**	History Educator English Educator
Thursday	Accounting	**17:00 – 19h00**	Accounting Educator
Friday	Life Sciences Geography	**16:00 – 18h00** **18:00 – 19h00**	Life Sc Educator Geography Educator

ACCESS AND PARTICIPATION

No registration fee for this programme. Learners can access the live lessons using the **link or QR Code** and the official **KZNDoE** YouTube channel for recorded lessons

https://events.teams.microsoft.com/event/6b33ed9f-fc93-4b0a-a295-bbc94402362e@3d1917b6-769b-4b4a-99be-79e2e25c88f4

Topics for Online Tuition Lessons

Date	Time	Subject	Topic
27/07/26	17:00 – 19:00	Mathematics	Analytical Geometry: Resources: CAPS, ATP, Idealhub, & Microsoft Teams
28/07/27	17:00 – 19:00	Physical Sciences	Redox reactions Gr 11 Revision Electrochemical cell: Galvanic cell, Calculation of E_{cell}
29/07/26	17:00 – 1:800	English	Reading comprehension Passage
	18:00 – 19:00	History	Civil Rights Movement
30/07/26	17:00 – 19:00	Accounting	Cash budget: Format of Cash budget and Projected Income Statement Exam type Questions
31/07/26	16:00 – 18:00	Life Sciences	DNA
	18:00 – 19:00	Geography	Cyclone (mid – latitude): different stages of development
03/08/26	17:00 – 19:00	Mathematics	Financial Mathematics: Resources: CAPS, ATP, Ideal hub, & Microsoft Teams
04/08/26	17:00 – 19:00	Physical Sciences	Electrochemical cells: Galvanic cell (cont) theory and more questions. Introduction into Electrolytic cell
05/08/26	17:00 – 18:00	English	Advertisement & Cartoons
	18:00 – 19:00	History	Vietnam
06/08/26	17:00 – 19:00	Accounting	VAT & Inventory valuation: all methods; ethics and internal control; financial indicators.

Date	Time	Subject	Topic
			Cost accounting: production cost statement; notes with correction of factory overhead cost; break-even analysis; internal control; unit cost analysis, including economies of scale.
07/08/26	16:00 – 18:00	Life Sciences	Meiosis
	18:00 – 19:00	Geography	Cyclone (tropical cyclones): different stages of development
11/08/26	17:00 – 19:00	Physical Sciences	Photoelectric effect concept, application of theory and graphical application. Questions from Past Papers
12/08/26	17:00 – 18:00	English	Language Structures and Conventions
	18:00 – 19:00	History	Black Power Movement
13/08/26	17:00 – 19:00	Accounting	Reconciliation; Bank, Creditors & Debtors Age analysis.
14/08/26	16:00 – 18:00	Life Sciences	Reproduction
	18:00 – 19:00	Geography	Micro climate
17/08/26	16:00 – 18:00	Mathematics	Statistics: Resources: CAPS, ATP, Idealhub, & Microsoft Teams
18/08/26	17:00 – 19:00	Physical Sciences	Electrodynamics, DC and AC generators theory and application. Questions from past Exam Papers.
19/08/26	16:00 – 17:00	English	Longer & or Shorter Transactional writing
	17:00 – 18:00	History	TRC
20/08/26	17:00 – 19:00	Accounting	Statement of comprehensive income and notes & Statement financial position
21/08/26	16:00 – 18:00	Life Sciences	Human Response
	18:00 – 19:00	Geography	Fluvial processes, Landforms (Identification, description, and impact)
24/08/26	16:00 – 18:00	Mathematics	Probability Resources: CAPS, ATP, Idealhub, & Microsoft Teams
25/08/26	17:00 – 19:00	Physical Sciences	Electrodynamics, AC and DC motors, application of the whole topic. Questions from previous Exam QP
26/08/26	17:00 – 18:00	English	Longer & or Shorter Transactional writing
	18:00 – 19:00	History	Black Consciousness Movement
27/08/26	17:00 – 19:00	Accounting	Cash flow statement & interpretation of financial statements PAPER 1 REVISION: Financial statements
28/08/26	16:00 – 18:00	Life Sciences	Genetics
	18:00 – 19:00	Geography	Rural issues Land reform (definition, purpose, challenges in implementation, success stories and impact on communities)
31/08/26	17:00 – 19:00	Mathematics	Paper 1 Revision
01/09/26	17:00 – 19:00	Physical Sciences	Revision of Newton's laws, Work, Energy and Power, Doppler Effect. Questions from previous Exam QP
02/09/26	17:00 – 18:00	English	Essay writing
	18:00 – 19:00	History	Road to Democracy
03/09/26	17:00 – 19:00	Accounting	PAPER 2 REVISION: Cash Budget; Cost Accounting
04/09/26	16:00 – 18:00	Life Sciences	General evolution
	18:00 – 19:00	Geography	Urban structure and patterns 1. Land – use zones **2.** Morphological structure of a city
07/09/26	17:00 – 19:00	Mathematics	Revision
08/09/26	17:00 – 19:00	Physical Sciences	Organic Chemistry revision. Questions from Previous Exam QPs Enforcing enhancing understanding and application
09/09/26	16:00 – 17:00	English	Literature – General Tips - Poetry
	17:00 – 18:00	History	Techniques in answering Source – based and essay questions
10/09/26	17:00 – 19:00	Accounting	Finished with preparatory examinations
11/09/26	16:00 – 18:00	Life Sciences	Human evolution
	18:00 = 19:00	Geography	Mapskills and techniques (interpretation)
14/09/26	17:00 – 19:00	Mathematics	Revision
15/09/26	17:00 – 19:00	Physical Sciences	Electrostatics and Electric circuits. Revision and application Questions from past QPs, enforcing understanding and application

Date	Time	Subject	Topic
16/09/26	17:00 – 18:00	English	Literature – General Tips – Short Stories
	18:00 – 19:00	History	Techniques in answering Source – based and essay questions
17/09/26	17:00 – 19:00	Accounting	Revision
18/09/26	16:00 – 18:00	Life Sciences	Revision
	18:00 – 19:00	Geography	Economic Geography 1. Coega (SDI) 2. Wild coast (SDI) 3. Gauteng (PWV) IDZ Port Elizabeth- Uitenhage (IDZ
21/09/26	17:00 – 19:00	Mathematics	Revision
22/09/26	17:00 – 19:00	Physical Sciences	Revision
23/09/26	17:00 – 18:00	English	Revision
	18:00 – 19:00	History	Revision
END OF TERM 3			