



**Gehalte-
leer
Tuis**

Graad 10

Interaktiewe lesse

Kwartaal 2 Week 1: **14-17 April 2020**

Klik op die gegewe vakke onder:

Afrikaans EAT

Taalstrukture: Selfstandige
naamwoord en
Voornaamwoord

Afrikaans HT

Taalstrukture: Betekenisleer
(Semantiek)

Afrikaans TAT

Taalstrukture: Woordsoorte

Besigheidstudies

Makro Omgewing Kreatiewe
denke; Probleemoplossing;
Stres- en Krisisbestuur

Dansstudies

Begrip en toepassing: Hoe
om beserings te vermy in
die dansklas/veilig te werk

Dramatiese Kunste

OORSPRONG VAN WESTERSE
TEATER EN DIE GRIEKSE
TEATER

Ekonomie

Dinamika van Markte

Elektriese Tegnologie

1 Fase transformators

Fisiese Wetenskappe

Elektrostatika

Gasvryheidstudies

Voedsel en drankbediening

Geografie

Die interne struktuur van die
aarde

Geskiedenis

Die Franse Rewolusie:
Grondslag gelê vir moderne
demokrasieë

**Ingenieurs Grafika
en -Ontwerp**

Meganiese Tekene:
Derdehoekse Ortografiese
Projeksie

**Inligtingstegnologie
Prakties**

Besluitneming Deel 1

**Inligtingstegnologie
Teorie**

Hardeware en uitgebreide
invoertoestelle

**Landboubestuur-
praktyke**

NVT

Landboutegnologie

NVT

Lewenswetenskappe

Dierweefsels en organe

Musiek

Musiekgeletterdheid: Les 1 -
Tydmaattekens/Hulpelyne

Ontwerp

Onderwerp 1: Bronboek

**Rekenaarstoepas-
singstegnologie**

Stelsel Tegnologie:
Hardeware en Sagteware

Rekeningkunde

“Kontant en Krediettransak-
sies (kombinasie;
vaslegging)“

**Siviele Tegnologie
(Generies)**

Grafika as middel van
Kommunikasie (Generies)

**Siviele Tegnologie
(Siviele Dienste)**

NVT

**Siviele Tegnologie
(Houtbewerking)**

NVT

**Siviele Tegnologie
(Konstruksie)**

NVT

**Tegniese
Wetenskappe**

Moment van 'n krag en
wringkrag

Tegniese Wiskunde

Vermenigvuldiging, deling,
optelling en aftrekking met
algebraïese uitdrukkings mbv
faktoriserings.

Toerisme

Kaartwerk en
Toerbeplanning

Verbruikerstudies

Voedsel en Voeding -
Voedselbederwing

Visuele Kunste

Konseptontwikkeling

Wiskunde

Analitiese Meetkunde

**Wiskundige
Geletterdheid**

Finansies - Finansiële
Dokumente



Click on the subject:

Accounting

Cash & Credit
Transactions (combination/
consolidation)

Agricultural Sciences

N/A

Business Studies

Macro Environment

Civil Technology (Construction)

Graphics as means of
Communication (Generic)

Civil Technology (Services)

Graphics as means of Com-
munication (Generic)

Civil Technology (Woodworking)

Graphics as means of
Communication (Generic)

Computer Applications Technology

System Technologies:
Hardware & Software

Consumer Studies

Food and Nutrition – Food
Spoilage

Dance studies

Safe dance practice

Dance studies

N/A

Dramatic Arts

Ritual/Origins of Western
Theatre and Greek
Theatre

Dramatic Arts

Greek Theatre: Choral verse;
Text Interpretation: Extract

Design

Expression of intention and
rationale/concept and the
intention of the brief

Economics

Market as a phenomenon
and to investigate the
different market structures
that exist as well as the
establishment of world
markets

Electrical Technology

Electronic Components

Engineering Graphics and Design

Learners are required to
convert isometric
drawing into a third angle
orthographic projection.

English FAL

Summary skills

Practise summary skills –
identifying key concepts

English FAL Poetry

Understanding and
analyzing poetry -
literature study

English FAL Written work

To write explaining HOW or
WHY a process occurs.

English HL Dialogue

Understanding the
features of a dialogue

English HL Language

Speaking, reading,
writing, language
structures

Geography

The internal structure of the
earth

History

The French Revolution:
Foundations for modern
democracies

Hospitality Studies

Food and beverage
service

Information Technology

Decision making Part 1

Information Technology Theory

Hardware and Extended
Input devices

isiXhosa FAL

Ukufundisa ukuthetha
ngokucacileyo, ngokutyibi-
likayo nangokuzithemba

isiXhosa FAL Drama

Ukufundisa itekisi
ebhaliweyo - Idrama

isiXhosa HL

Ukuphulaphula nokuthetha:
Ingxoxo yababini

isiXhosa HL

Ukuphulaphula nokuthetha:
Udliwano-ndlebe

isiXhosa HL

Ibanga le - 10/isisifundo 3
Ukufunda nokubukela

isiXhosa HL

Ibanga le - 10/isisifundo 4
Ukufunda nokubukela

isiXhosa HL

Ibanga le - 10/isisifundo 5
Ukufunda nokubukela

isiXhosa HL

Ibanga le - 10/isisifundo 6
Ukufunda nokubukela: lindlela
zokufunda itekisi ebhaliweyo:
Uvavanyo lokuqonda

isiXhosa HL

Ibanga le - 10/isisifundo 7
Ukufunda Nokubukela: Uku-
fumana intsingiselo kwiitekisi
ezibonwayo- izibhengezo

Life Sciences

Animal tissues and organs

Mathematical Literacy

Finance – Financial
Documents

Mathematics

Analytical Geometry

Mechanical Technology (Automotive)

Joining Methods (Generic)

Mechanical Technology (Fitting and Machining)

Joining Methods
(Generic)

Mechanical Technology (Metalwork and Welding)

Joining Methods (Generic)

Music

Music Literacy - Time
signatures/Leger lines

Sesotho

Ho Bala, ho ngola, ho bua.

Technical Mathematics

Multiplication, division,
adding and subtraction of
algebraic equations using
factorization.

Technical Sciences

Moments of force and
Torque

Physical Sciences

Electrostatics

Tourism

Map Work and Tour
Planning

Visual Arts

Concept development