



# Windhoek Afrikaanse Privaatskool

## Grade 8 & 9 – Choice of Subjects

**NAME:** \_\_\_\_\_

**CURRENT GRADE:** \_\_\_\_\_

**Medium of instruction:**

**Language options:**

**Option 1:** Afrikaans 1st Lang and English 2nd Lang

**Option 2:** Afrikaans 2nd Lang and English 1st Lang

**Option 3:** Afrikaans 1st Lang and English 1st Lang

### Compulsory Subjects:

**Promotional subjects:** Afrikaans                      English                      Mathematics                      Natural Sciences  
Economic and Management Science                      Social Sciences

**Non-promotional subjects:** Life Orientation, Communication classes (Gr 8), Computer Literacy (Gr 9)

### Optional subjects:

Choose **one** of the following subjects as your optional subject for your grade. Indicate your choice with a tick ( ✓ ) in the appropriate block.

<b>HOSPITALITY STUDIES</b>		
The subject Hospitality Studies covers operational aspects of food and beverage preparation and service, incorporating the principles of safety and hygiene. This subject has a practical approach and learners will study the hospitality industry, hotel management and food preparation. Hospitality Studies is offered from grade 8 to grade 12.		

<b>TECHNICAL DRAWING</b>		
The subject Technical Drawing is practical in nature and teaches learners to compose drawings including a wide spectrum of components. Technical Drawing has a practical approach and offers learners an interesting perspective on the technical field. In grade 8 learners are taught basic technical drawing and construction skills. Learners develop and practise their drawing skills in grade 8 to 12 and are required to draw intricate machine components and house design plans in grade 12. As from grade 10 computer-aided design is incorporated and learners draw designs by hand as well as on the computer. In grade 12 learners are required to complete drawings and designs incorporating acquired manual and computer-aided skills preparing learners to pursue a career in a technical field. Technical Drawing is an appropriate subject choice for learners who consider a career in the fields of drafting, engineering and architecture.		

<b>GERMAN</b>		
The approach of German as a subject is communicative and aims to enable learners to speak, read and write German. In grade 8, 9 and 10 learners will be provided with a solid foundation of the German language, learners will be able to engage in basic conversations already at the end of grade 8. It is beneficial to be able to communicate in an additional language. German is an international language and is widely spoken in Namibia and can benefit learners a great deal. Learners acquire the use of a new language and should therefore be prepared to study vocabulary lists. Learners should be prepared to learn vocabulary every day and attend class with a positive attitude. Learners who would like to take this subject must have an aptitude for languages and should have obtained at least 55% for Afrikaans and English in grade 7.		

**Parents should take note that textbooks are loaded onto learners' tablets at a cost to the school. Learners can therefore only change subjects up to the end of February. Thereafter a textbook fee will be levied for subject changes.**

\_\_\_\_\_  
Parent

\_\_\_\_\_  
Learner

\_\_\_\_\_  
Date



# Windhoek Afrikaanse Privaatskool

## Graad 8 & 9 – Vakkeuse

NAAM: \_\_\_\_\_

HUIDIGE GRAAD: \_\_\_\_\_

Onderrig medium

### Verpligte vakke:

Bevorderingsvakke: Afrikaans Eerste Taal Engels Eerste addisionele taal Wiskunde  
Algemene Wetenskap Ekonomiese Bestuurswetenskappe Sosiale Studies

Nie-bevorderingsvakke: Lewensoriëntering, Kommunikasie klasse (Gr 8), Rekenaargeletterdheid (Gr 8&9)

### Keusevakke:

Kies **een** van die volgende drie vakke as 'n keusevak vir jou graad. Merk jou keuse duidelik langsaan die vak van jou keuse.

#### GASVRYHEIDSTUDIES

Gasvryheidstudies is 'n vak wat uit voedselproduksie en voedseldiens sowel as hotelorganisasie en bestuur bestaan. Hierdie vak verduidelik die gasvryheidsindustrie in werklike toepassing tot unieke situasies. Die vak is 'n lewensvaardigheidsvak met 'n sterk praktiese komponent. Gasvryheidstudie word van graad 8 tot 12 aangebied.

#### TEGNIËSE TEKENENINGE

Hierdie vak is 'n suiwer teken vak, waar die kind 'n interessante blik in die tegniese wêreld kry en waar hy betrokke raak met die teken van 'n wye spektrum van komponente. Tekeninge wat aanvanklik in graad 8 begin met 'n inleiding tot teken tegnieke en -konstruksies en eindig in graad 12 met die volledige teken van masjienonderdele tot volledige huisplanne. Die ideale vak om u kind voor te berei vir Ingenieurswese, Argitektuur en selfs net as tekenaar. RGO (rekenaargesteunde ontwerp) vorm deel van die pakket vanaf graad 10, waar elke tekening met die hand en met die rekenaar geteken moet word. Ter afsluiting, in graad 12, word volledige ontwerpe en tekeninge gedoen wat al die verworwe hand- en rekenaarvaardighede assesser en die kind voorbereid in bogenoemde rigtings uit stuur.

#### DUI TS

Die vak Duits is die eerste drie jaar daarop gerig om die leerlinge 'n goeie basis te gee om die taal te praat. Reeds aan die einde van Graad 8 kan leerlinge basiese gesprekke voer, skryf en lees. Leerlinge kry woordeskat wat hulle moet leer. Dit word dan skriftelik en mondeling geoefen. Duits is leerbaar, iets nuuts en 'n bonus in ons land. 'n Leerling wat Duits neem, moet bereid wees om elke dag sy woordeskat te leer, gemotiveerd en passievol klas toe te kom. Leerlinge wat die vak oorweeg moet 'n aanleg vir tale hê en 'n minimum van 55% vir Afrikaans en Engels in graad 7 behaal het.

**Ouers moet kennis neem dat die handboeke alles op die leerling se tablet gelaai word en die skool daarvoor moet betaal. Indien 'n leerling dus vakke moet verander na Februarie gaan daar addisionele kostes aan verbonde wees.**

\_\_\_\_\_  
Ouer

\_\_\_\_\_  
Leerling

\_\_\_\_\_  
Datum