



IsiHlomelo A: liKhrayitheriya zamabhaso eSatifikethi seMatriki sikaZwelonke (NSC) zango2026

A. Amabhaso anikwa izikolo

1. Udidi 1: Ezona zikolo ziwuphucule kakhulu umgangatho

Kolu didi, zonke izikolo ziya kufumana isatifikethi.

(a) Udidi 1a: Ezona zikolo zikarhulumente ziwuphucule kakhulu umgangatho

Amabhaso aya kunikwa izikolo eziyi10 ezinabaviwa abayi30 okanye abangaphezulu ezibonise ukuphucuka okukhulu kwireyithi yokupasa ngokungatshintshiyo kwithuba elisusela ngo2024 ukuya ku2026. Iikhrayitheriya zikwabandakanya ukuligcina inani labaviwa beBakala 12 lingatshintshanga kwithuba leminyaka emithathu ukususela ngo2024 ukuya ku2026. Inani labaviwa elibhala ngo2026 malingabikho ngaphantsi ko90% wenani lomndilili labaviwa ababhalayo ngo2024, 2025 nango2026.

(b) Udidi 1b: Isikolo esiphakamileyo sobugcisa esisesona siwuphucule kakhulu umgangatho

Amabhaso aya kunikwa isikolo esiphakamileyo sobugcisa ESINYE okanye isikolo esiphakamileyo sikarhulumente ESINYE esibonelela ngeZifundo zeKhondo loBugcisa (*Technical Pathway*) ezibonise ukuphucuka okukhulu kwireyithi yokupasa ngokungatshintshiyo kwithuba elisusela ngo2024 ukuya ku2026 (ezinabaviwa abayi30 elona nani lisezantsi). Iikhrayitheriya zikwabandakanya ukuligcina inani labaviwa beBakala 12 lingatshintshanga kwithuba leminyaka emithathu ukususela ngo2024 ukuya ku2026, apho inani labaviwa elibhala ngo2026 kufuneka lingabikho ngaphantsi ko90% wenani lomndilili labaviwa ababhalayo ngo2024, 2025 nango2026.

(c) Udidi 1c: Ukwanda okukhulu kwipesenti yabapase ngeereyithi zokwenza izifundo zesiDanga sokuqala (*Bachelor's degree*)

Amabhaso aya kunikwa izikolo eziyi 10 ezinabaviwa abayi30 okanye abangaphezulu ezibonise ukwanda okukhulu kwipesenti yabaviwa abapasele ukwenza izifundo zesiDanga sokuqala kwithuba elisusela ngo2024 ukuya ku2026. Iikhrayitheriya zikwabandakanya ukugcina inani labaviwa beBakala 12 lingatshintshanga kwithuba leminyaka emithathu ukususela ngo2024 ukuya ku2026. Inani labaviwa ababhalayo ngo-2026 malingabikho ngaphantsi ko90% wenani lomndilili labaviwa ababhalayo ngo2024, 2025 nango2026.

(d) **Udidi 1d: Ukwanda okukhulu kwireyithi yokupasa ukusuka ku2025 ukuya ku2026**

Amabhaso aya kunikwa izikolo EZIHLANU zikarhulumente eziqhelekileyo ezinabaviwa abayi80 okanye ngaphezulu ababonise ukwanda okukhulu kwireyithi yokupasa yango2025 xa kuthelekiswa nereyithi yokupasa yango2024.

(e) **Udidi 1e: Ezona zikolo ziwuphucule kakhulu umgangatho wokupasa**

Amabhaso aya kunikwa izikolo EZIHLANU zikarhulumente eziqhelekileyo ezinabaviwa abayi80 okanye ngaphezulu ababonise ukuphucuka komgangatho wokupasa xa kuthelekiswa ireyithi yokupasa yango2026 nereyithi yokupasa yango2025, kwakunye nokwanda kwenani labaviwa ukususela ngo2025 ukuya kutsho ku2026. (Umlinganiselo wamanqaku angu-50% kwikhrayitheriya nganye kwezi zimbini)

(f) **Udidi 1f: Ukwanda okukhulu kwipesenti yenani eliyitotali labapase ezinkwenkwezini (*distinctions*) kwizifundo zabo**

Amabhaso aya kunikwa izikolo EZIHLANU zikarhulumente eziqhelekileyo ezibonise ukwanda okukhulu kwipesenti yabaviwa abapase ezinkwenkwezini kwizifundo zabo ukususela ngo2024 ukuya ku2026.

2. **Udidi 2: Ukuphucula umgangatho nokugqwesa kwisifundo ngasinye**

Kolu didi, zonke izikolo ziya kufumana isatifikethi.

(a) **Udidi 2a: Ukuphucula umgangatho**

Ukuphucula umgangatho kwiMathematika

Ukuphucula umgangatho kwiPhysical Sciences

Eli bhaso linikwa isikolo ESINYE kwiphondo esifumene awona manqaku aphezulu xa kudityaniswa le miba ilandelayo:

- utshintsho kwipesenti yabaviwa abakwiqela elifunda iMathematika nePhysical Sciences,
- utshintsho kwireyithi yokupasa iMathematika nePhysical Sciences,
- notshintsho kumanqaku angumndilili kwisifundo seMathematika nePhysical Sciences. (Amanqaku omlinganiselo ayafana kuzo zonke iikhrayitheriya nabaviwa abayi-30 abalelona nani lisezantsi ababhalisele isifundo ngasinye.)

Ukuphucula umgangatho kwisiNgesi uLwimi lweeNkobe (HL)

Ukuphucula umgangatho kwisi-Afrikansi uLwimi lweeNkobe (HL)

Ukuphucula umgangatho kwisiXhosa uLwimi lweeNkobe (HL)

Eli bhaso linikwa isikolo ESINYE kwiphondo esibonise ukwuphucula umgangatho ngokukhulu kumanqaku angumndilili kwisiNgesi uLwimi lweeNkobe, isi-Afrikansi uLwimi lweeNkobe nesiXhosa uLwimi lweeNkobe ngo2026 xa kuthelekiswa namanqaku angumndilili kwisifundo ngo2025. Ngabaviwa abayi30 abalelona nani lisezantsi ababhalisele isifundo ngasinye.

(b) **Udidi 2b: Ukugqwesa**
Ukugqwesa kwiMathematika
Ukugqwesa kwiPhysical Sciences

Eli bhaso linikwa isikolo ESINYE kwiphondo esifumene awona manqaku aphezulu xa kudityaniswe le miba ilandelayo:

- ipesenti yabaviwa kwiqela labaviwa elifunda iMathematika nePhysical Sciences,
- ireyithi yokupasa iMathematika nePhysical Sciences,
- namanqaku angumndilili kwisifundo seMathematika nePhysical Sciences. (Amanqaku omlinganiselo ayafana kuzo zonke iikhrayitheriya nabaviwa abayi30 abalelona nani lisezantsi ababhalisele isifundo ngasinye).

Ukugqwesa kwisiNgesi uLwimi lweeNkobe (HL)

Ukugqwesa kwisi-Afrikansi uLwimi lweeNkobe (HL)

Ukugqwesa kwisiXhosa uLwimi lweeNkobe (HL)

Eli bhaso linikwa isikolo ESINYE kwiphondo esifumene ireyithi yokupasa eyeyona iphezulu kwiSINgesi HL, kwisi-Afrikansi HL, nakwisiXhosa HL ngo2026 yaye sanamanqaku angumndilili angawona aphezulu kwisiNgesi HL, kwisi-Afrikansi HL nakwisiXhosa HL. (Umlinganiselo wamanqaku angu50% kwikhrayitheriya nganye kwezi zimbini nabaviwa abayi30 abalelona nani lisezantsi ababhalisele isifundo ngasinye)

3. **Udidi 3: ukuphumelela ngokugqwesileyo kwizifundo**

Kolu didi amabhaso anikwa izikolo ezigqwesileyo kwiphondo (kubandakanywa nezikolo ezizimeleyo) ezitshatshelayo ekupaseni izifundo ngo2026. La mabhaso asekelwe kwiindidi zeekhrayitheriya njengoko kucaciswe kudidi olunganeno (subcategory) ngalunye:

(a) **Udidi 3a: Izikolo eziphakamileyo zobugcisa (technical high schools) (isikolo esinye okanye ezingaphezulu)**

Kolu didi, zonke izikolo eziphakamileyo zobugcisa ziya kufumana isatifikethi. Zizikolo ezithathu ezona zininzi eziya kukhethwa kolu didi.

Inombolo	Isalathi esingundoqo	Indlela yokubala	Umlinganiselo
(i)	Ipesenti yereyithi yokupasa equlethe konke	Inani labaviwa abafumene ireyithi yokupasa/ inani eliyitotali labaviwa ababhala iimviwo x 100	20%
(ii)	Ipesenti yereyithi yokupasa iMathematika	Inani labaviwa beMathematika okanye abeTechnical Mathematics abapase ngo30% nangaphezulu/Inani eliyitotali labaviwa beMathematika	20%

		nabeTechnical Mathematics ababhala iimviwo x 100	
(iii)	Ireyithi yokupasa edityanisiweyo (aggregate pass rate) yezifundo zobugcisa	Inani labaviwa abapase izifundo zobugcisa /Inani eliyitotali labaviwa ababhala izifundo zobugcisa x 100	45%
(iv)	Ireyithi yabafundi abapasileyo	Abafundi bangoku beBakala 12 ababhalisileyo kwiimviwo nabapasayo/Iqela leBakala 10 (kwiminyaka emibini eyadlulayo) x 100	10%
(v)	Ipesenti yokupasela ukwenza isiDanga sokuqala	Inani labaviwa abafumene ireyithi yokupasela ukwenza isiDanga sokuqala/ inani eliyitotali labaviwa ababhala iimviwo x 100	5%

(b) **Udidi 3b: Izikolo ezikhuthaza izifundo zobugcisa (technical subjects) (isikolo esinye okanye ezingaphezulu)**

Kolu didi, zonke izikolo eziphakamileyo ziya kufumana isatifikethi. Zizikolo ezithathu ezona zininzi eziya kukhethwa kolu didi.

Inombolo	Isalathi esingundoqo	Indlela yokubala	Umlinganiselo
(i)	Ipesenti yereyithi yokupasa equlethe konke	Inani labaviwa abafumene ireyithi yokupasa/ Inani eliyitotali labaviwa ababhala iimviwo x 100	20%
(ii)	Ipesenti yereyithi yokupasa iMathematika	Inani labaviwa beMathematika okanye beTechnical Mathematics abapase ngo30% nangaphezulu/Inani eliyitotali labaviwa beMathematika ababhala iimviwo x 100	20%
(iii)	Ireyithi yokupasa edibeneyo yezifundo zobugcisa	Inani labaviwa abapase izifundo zobugcisa/ Inani eliyitotali labaviwa ababhale izifundo zobugcisa x100	45%
(iv)	Ireyithi yabafundi abapasileyo	Abaviwa bangoku beBakala 12 ababhalisele iimviwo nabapasayo/Iqela leBakala 10 (kwiminyaka emibini eyadlulayo) x 100	10%

(v)	Ipesenti yokupasela ukwenza isiDanga sokuqala	Inani labaviwa abafumene ireyithi yokupasa yokwenza isiDanga sokuqala/ Inani eliyitotali labaviwa ababhala iimviwo x 100	5%
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(c) **Udidi 3c: Ireyithi yokupasa engaguqukiyo engu95% nangaphezulu kwithuba leminyaka emihlanu**

Kolu didi zonke izikolo ziya kufumana isatifikethi.

Amabhaso aya kunikwa izikolo EZISIBHOZO zikarhulumente eziqhelekileyo ezinereyithi yokupasa engaguqukiyo engu95% okanye engaphezulu kule minyaka mihlanu idlulileyo (2022-2026). limeko eziphantsi kwazo izikolo ziya kuthathelwa ingqalelo xa kunikezelwa amabhaso.

(d) **Udidi 3d: Izikolo ezinamanani obhaliso e-NSC angaphantsi kunabaviwa abayi80 (izikolo ezithathu ezona zininzi)**

Kolu didi, zonke izikolo ziya kufumana isatifikethi. Zizikolo ezithathu ezona zininzi eziya kukhethwa kolu didi.

Inombolo	Isalathi esingundoqo	Indlela yokubala	Ipesenti/ireyithi engumda omisiweyo	Umlinganiselo
(i)	Ipesenti yereyithi yokupasa equelethe konke	Inani labaviwa abafumana ireyithi yokupasa/ Inani eliyitotali labaviwa ababhala iimviwo x 100	Ireyithi yokupasa kwizifundo equelethe konke engu95% ubuncinane ngo2026	20%
(ii)	Ipesenti yokupasela ukwenza isiDanga sokuqala	Inani labaviwa abafumene ireyithi yokupasa yokwenza isiDanga sokuqala/ Inani eliyitotali labaviwa ababhala iimviwo x 100	Ipesenti yabaviwa abanako ukwenza izifundo zesiDanga sokuqala abano80% nangaphezulu.	30%
(iii)	Ipesenti yokupasa ezinkwenkwe zini	Inani labaviwa abafumana i80% nangaphezulu kuso nasiphi na isifundo/ Inani eliyitotali elilindelekileyo labapase ezinkwenkwezini x100		10%

(iv)	Ipesenti yereyithi yokupasa iMathematika	Inani labaviwa beMathematika abapase ngo30% nangaphezulu/Inani eliyitotali labaviwa ababhala iimviwo x 100	Ipesenti yabaviwa abapase iMathematika ngo60% nangaphezulu.	10%
(v)	Uthatho-nxaxheba kwiMathematika	Inani labaviwa beMathematika ababhala iimviwo/Inani eliyitotali labaviwa ababhala iimviwo x 100		10%
(vi)	Ukuthatha inxaxheba kwiPhysical Sciences	Inani labaviwa bePhysical Sciences ababhala iimviwo/Inani eliyitotali labaviwa ababhala iimviwo x 100		10%
(vii)	Ireyithi yabafundi abapasileyo	Abaviwa bangoku beBakala 12 ababhalisela iimviwo nabapasayo/Iqela leBakala 10 (kwiminyaka emibini eyadlulayo) x100		10%

- (e) **Udidi 3e: Izikolo ezinamanani obhaliso e-NSC abaviwa abayi80 okanye ngaphezulu**
Kolu didi, zonke izikolo ziya kufumana isatifikethi. Kuya kukhethwa izikolo eziyi-20 ezona zininzi kolu didi.

Inombolo	Isalathi esingundoqo	Indlela yokubala	Ipesenti/ireyithi engumda omisiweyo	Umlinganiselo
(i)	Ipesenti yereyithi yokupasa equelethe konke	Inani labaviwa abafumana ireyithi yokupasa/ Inani eliyitotali labaviwa ababhala iimviwo x 100	Ireyithi yokupasa kwizifundo equelethe konke engu95% ubuncinane ngo2026	20%
(ii)	Ipesenti yokupasela ukwenza isiDanga sokuqala	Inani labaviwa abafumene ireyithi yokupasa yokwenza isiDanga sokuqala/Inani eliyitotali labaviwa	Ipesenti yabaviwa abanako ukwenza izifundo zesiDanga sokuqala abano80% nangaphezulu.	30%

		ababhala iimviwo x 100		
(iii)	Ipesenti yokupasa ezinkwenkwe zini	Inani labaviwa abafumana i80% nangaphezulu kuso nasiphi na isifundo/inani eliyitotali elilindelekileyo labapase ezinkwenkwezini x100		10%
(iv)	Ipesenti yereyithi yokupasa iMathematika	Inani labaviwa beMathematika abapase ngo30% nangaphezulu/Inani eliyitotali labaviwa ababhala iimviwo x 100	Ipesenti yabaviwa abapase iMathematika ngo60% nangaphezulu.	10%
(v)	Ukuthatha inxaxheba kwiMathematika	Inani labaviwa beMathematika ababhala iimviwo/Inani eliyitotali labaviwa ababhala iimviwo x 100		10%
(vi)	Uthatho-nxaxheba kwiPhysical Sciences	Inani labaviwa bePhysical Sciences ababhala iimviwo/Inani eliyitotali labaviwa ababhala iimviwo x 100		10%
(vii)	Ireyithi yabafundi abapasileyo	Abaviwa bangoku beBakala 12 ababhalisela iimviwo nabapasayo/Iqela leBakala 10 (kwiminyaka emibini eyadlulayo) x100		10%

B. Amabhaso anikwa abaviwa

Bonke abaviwa baya kufumana ibhaso eliyimali nesatifikethi.

1. Udidi 1: amabhaso ezifundo anikwa abaviwa

Kolu didi, kuya kunikwa ibhaso elinye kudidi olunganeno (*subcategory*) ngalunye kumviwa onamanqaku angawona aphezulu kwisifundo esikhethiweyo kwiphondo nangu80% awona manqaku asezantsi. Umfundi ngamnye uya kufumana iR10 000 nesatifikethi. UMphathiswa wezeMfundo weNtshona Koloni nguye omisela izifundo ekunikwa kuzo amabhaso kuDidi 1 qho ngonyaka.

- **Kwiilwimi:**
 - Ukugqwesa kwisiNgesi HL
 - Ukugqwesa kwisi-Afrika HL
 - Ukugqwesa kwisiXhosa HL
 - Ukugqwesa kuLwimi lweZandla lwaseMzantsi Afrika HL
- **Kwi-Information Services:**
 - Ukugqwesa kwiComputer Applications Technology
 - Ukugqwesa kwiInformation Technology
- **KwiTechnical Subjects:**
 - Ukugqwesa kwiTechnical Mathematics
 - Ukugqwesa kwiEngineering Graphics and Design
 - Ukugqwesa kwisifundo esikhethileyo (*Civil/Electrical/Mechanical*)
- **KwiBusiness Sciences:**
 - Ukugqwesa kwi-Accounting
 - Ukugqwesa kwiBusiness Studies
- **Kwi-Arts and Culture:**
 - Nasiphi na isifundo sobugcisa (*art*) esikhethwe nguMphathiswa wezeMfundo (isifundo sobugcisa siya kwaziswa)
- **KwiSocial Sciences:**
 - Ukugqwesa kwi-History
 - Ukugqwesa kwi-Geography
- **KwiService Sciences:**
 - Ukugqwesa kwi-Tourism
- **KwiSciences:**
 - Ukugqwesa kwiPhysical Sciences
 - Ukugqwesa kwiLife Sciences
 - Ukugqwesa kwisifundo sezolimo (*agricultural subject*)
- **KwiMathematika**
 - Ukugqwesa kwiMathematika

2. Udidi 2: Ukugqwesa nangona bekukho izithintelo ekufundeni

Kolu didi, abaviwa baya kufumana iR15 000 nesatifikethi.

Olu didi lunikwa abaviwa ABABINI abangabona baninzi kubaviwa bezikolo zemfundo eneemfundo ezizodwa abafumene awona manqaku aphezulu kwizifundo

ezithandathu abazipase kakuhle kakhulu nabazanelisayo iimfuno ezimiselweyo zebhaso leNSC, (kungabandakanywanga iSifundo soLwazi ngezoBomi (Life Orientation (LO)).

3. **Udidi 3: Amabhaso akhethekileyo awongwa ngumphathiswa**

Kolu didi, abaviwa baya kufumana iR15 000 nesatifikethi.

4. **Udidi 4: ukupasa okugqwesileyo kwiphondo liphela**

Kolu didi, bonke abaviwa baya kufumana iR15 000 kunye nesatifikethi.

(a) **4a: Ukupasa okugqwesileyo kwiphondo ngokubanzi (kubandakanywa nezikolo ezizimeleyo)**

Eli bhaso linikwa abaviwa abayi20 abagqwesileyo ngokwamanqaku abo abawafumene kwizifundo zabo ezithandathu abaqhube kakuhle kakhulu kuzo nabazanelisayo iimfuno ezimiselweyo zokunikwa iSatifikethi seMatriki kuZwelonke (iiLwimi ezimbini, iMathematika nezinye izifundo ezithathu, kungabandakanywanga iSifundo seLO.

(b) **4b: Ukupasa okugqwesileyo ngokwemeko ezingqonge ukufunda**

Apha kuwongwa abaviwa abagqwesileyo abapase kakuhle abayi20 ngokwamanqaku abawafumene kwizifundo ezithandathu ezona zitshatshelayo nabazanelisayo iimfuno ezimiselweyo zeNSC (iiLwimi ezimbini, iMathematika kunye nezinye izifundo ezithathu, kungabandakanywanga iSifundo seLO) ngokuxhomekeke ekubeni imeko yembali yezikolo zabo ithathelwa ingqalelo.

Makuqatshelwe oku kulandelayo:

(a) Ezi ndidi zingentla ziya kudityaniswa yaye zikhutshwe ngokweefani, ngaphandle kwabaviwa abahlanu abasemagqabini.

(b) Izikolo ezizimeleyo: Ukuba abaviwa abathathu abasemagqabini bayintlanganisela yabafundi bezikolo ezizimeleyo nabafundi bezikolo zikarhulumente eziqhelekileyo, baya kwaziswa ngokwahlukeneyo.

ISebe leMfundo leNtshona Koloni (iWCED) linelungelo lokungalinikezeli ibhaso kwiindidi apho kungekho baviwa bafanelekileyo baza kuwongwa.

Amabhaso anikezelwa liSebe iWCED aya kusekelwa kwiziphumo zeemviwo zeNSC eziya kukhutshwa liSebe leMfundo esiSiseko likaZwelonke ngoJanuwari 2027.