

IIKHRAYITHERIYA ZAMABHASO ESATIFIKETHI SEMATRIKI SIKAZWELONKE (NSC) ANGOWAMA-2022

A. AMABHASO ANIKWA IZIKOLO

UDIDI 1 – EZONA ZIKOLO ZIWUPHUCULE KAKHULU UMGANGATHO

Kolu didi, zonke izikolo ziya kufumana isatifikethi.

Udidi 1a: Ezona zikolo zikarhulumente ziwuphucule kakhulu umgangatho

Amabhaso aya kunikwa izikolo EZILISHUMI ezinabaviwa abayi-30 okanye abangaphezulu ezibonise ukuphucuka okukhulu kwereyithi yokupasa ngokungatshintshiyo kwithuba elisusela ngo-2020 ukuya ku-2022. Iikhrayitheriya zikwabandakanya ukuligcina inani labaviwa beBakala 12 lingatshintshanga kwithuba leminyaka emithathu ukususela ngo-2020 ukuya ku-2022, apho inani labaviwa elibhala ngo-2022 kufuneka lingabikho ngaphantsi ko-90% wenani lomndilili labaviwa ababhalayo ngo-2020, 2021 nango-2022.

Udidi 1b: Izikolo eziphakamileyo zobugcisa ezizezona ziwuphucule kakhulu umgangatho

Amabhaso aya kunikwa isikolo esiphakamileyo sobugcisa ESINYE esibonelela ngeZifundo zeKhondo loBugcisa (*Technical Pathway*) ezibonise ukuphucuka okukhulu kwereyithi yokupasa ngokungatshintshiyo kwithuba elisusela ngo-2020 ukuya ku-2022 (ezinabaviwa abayi-30). Iikhrayitheriya zikwabandakanya ukuligcina inani labaviwa beBakala 12 lingatshintshanga kwithuba leminyaka emithathu ukususela ngo-2020 ukuya ku-2022, apho inani labaviwa elibhala ngo-2022 kufuneka lingabikho ngaphantsi ko-90% wenani lomndilili labaviwa ababhalayo ngo-2020, 2021 nango-2022.

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

Amabhaso aya kunikwa izikolo EZILISHUMI ezinabaviwa abayi-30 okanye abangaphezulu ezibonise ukwanda okukhulu kwipesenti yabaviwa abapasele ukwenza izifundo zesiDanga sokuqala kwithuba elisusela ngo-2020 ukuya ku-2022. Iikhrayitheriya zikwabandakanya ukugcina inani labaviwa beBakala 12 lingatshintshanga kwithuba leminyaka emithathu ukususela ngo-2020 ukuya ku-2022, apho inani labaviwa ababhalayo ngo-2022 kufuneka lingabikho ngaphantsi ko-90% wenani lomndilili labaviwa ababhalayo ngo-2020, 2021 nango-2022.

UDIDI 2 – UKUPHUCULA UMGANGATHO NOKUGQWESA KWISIFUNDO NGASINYE

Kolu didi, zonke izikolo ziya kufumana isatifikethi.

Udidi 2a: Ukuphucula umgangatho

Ukuphucula umgangatho kwiMathematika

Ukuphucula umgangatho kwi-Physical Sciences

Eli bhaso linikwa isikolo ESINYE kwiphondo esifumene awona manqaku aphezulu xa kudityaniswa le miba ilandelayo: utshintsho kwipesenti yabaviwa abakwiqela elifunda iMathematika ne-Physical Sciences, utshintsho kwireyithi yokupasa iMathematika ne-Physical Sciences, notshintsho kumanqaku angumndilili kwisifundo seMathematika ne-Physical Sciences. (Amanqaku omlinganiselo ayafana kuzo zonke iikhrayitheriya nabaviwa abayi-30 abalelona nani lisezantsi ababhalisele isifundo ngasinye)

Ukuphucula umgangatho kwisiNgesi uLwimi lweeNkobe

Ukuphucula umgangatho kwisi-Afrikansi uLwimi lweeNkobe

Ukuphucula umgangatho kwisiXhosa uLwimi lweeNkobe

Eli bhaso linikwa isikolo ESINYE kwiphondo esibonise ukuwuphucula umgangatho ngokukhulu kumanqaku angumndilili kwisiNgesi uLwimi lweeNkobe, isi-Afrikansi uLwimi lweeNkobe nesiXhosa uLwimi lweeNkobe ngo-2022 xa kuthelakiswa namanqaku angumndilili kwisifundo ngo-2021. Abaviwa abayi-30 abalelona nani lisezantsi ababhalisele isifundo ngasinye).

Udidi 2b: Ukugqwesa

Ukugqwesa kwiMathematika

Ukugqwesa kwi-Physical Sciences

Eli bhaso linikwa isikolo ESINYE kwiphondo esifumene awona manqaku aphezulu xa kudityaniswe le miba ilandelayo: ipesenti yabaviwa kwiqela labaviwa elifunda iMathematika ne-Physical Sciences, ireyithi yokupasa iMathematika ne-Physical Sciences, namanqaku angumndilili kwisifundo seMathematika ne-Physical Sciences. (Amanqaku omlinganiselo ayafana kuzo zonke iikhrayitheriya nabaviwa abayi-30 abalelona nani lisezantsi ababhalisele isifundo ngasinye).

Ukugqwesa kwisiNgesi uLwimi lweeNkobe

Ukugqwesa kwisi-Afrikansi uLwimi lweeNkobe

Ukugqwesa kwisiXhosa uLwimi lweeNkobe

Eli bhaso linikwa isikolo ESINYE kwiphondo esifumene ireyithi yokupasa eyeyona iphezulu kwisiNgesi uLwimi lweeNkobe, kwisi-Afrikansi uLwimi lweeNkobe nakwisiXhosa uLwimi lweeNkobe ngo-2022 yaye sanamanqaku angumndilili angawona aphezulu kwisiNgesi uLwimi lweeNkobe, kwisi-Afrikansi uLwimi lweeNkobe nakwisiXhosa uLwimi lweeNkobe. (Umlinganiselo wamanqaku angu-

50% kwikharitheriya nganye kwezi zimbini nabaviwa abayi-30 abalelona nani lisezantsi ababhalisele isifundo ngasinye)

UDIDI 3: UKUPHUMELELA NGOKUGQWESILEYO KWIZIFUNDO

Kolu didi amabhaso anikwa izikolo ezigqwesileyo kwiphondo (kubandakanywa nezikolo ezizimeleyo) ezitshatshelayo ekupaseni izifundo ngo-2022, La mabhaso asekelwe kwiindidi zeekhrayitheriya njengoko kucaciswe kudidi olunganeno (*subcategory*) ngalunye:

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.

No.	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 nabe- <i>Technical Mathematics</i> abapase ngo-30% nangaphezulu/Inani eliyitotali labaviwa beMathematika nabe- <i>Technical Mathematics</i> ababhala iimviwo x 100	20%
iii.	Ireyithi yokupasa edityanisiweyo (<i>aggregate pass rate</i>) 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%

Udidi 3b: Izikolo ezinamanani obhaliso e-NSC angaphantsi kunabaviwa abayi-80 (izikolo ezithathu ezona zininzi)

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

No.	Isalathi esingundoqo	Indlela yokubala	Ipesenti/ireyithi engumda omisiweyo	Umlinganiselo
i	Ipesenti yereyithi yokupasa equlethe konke	Inani labaviwa abafumene ireyithi yokupasa/ Inani eliyitotali labaviwa ababhala iimviwo x 100	Ireyithi yokupasa kwizifundo equlethe konke engu-95% ubuncinane ngo-2022	20%
ii	Ipesenti yokupasela ukwenza isiDanga sokuqala	Inani labaviwa abafumene ireyithi yokupasela ukwenza isiDanga sokuqala / Inani eliyitotali labaviwa ababhala iimviwo x 100	Ipesenti yabaviwa abanako ukwenza izifundo zesiDanga sokuqala ngo-80% nangaphezulu.	30%
iii.	Ipesenti yokupasa ezinkwenkwezini (<i>distinction</i>)	Inani labaviwa abafumana u-80% nangaphezulu kuso nasiphi na isifundo/ Inani eliyitotali elilindelekileyo labapase ezinkwenkwezini x100		10%
iv.	Ipesenti yereyithi yokupasa iMathematika	Inani labaviwa beMathematika abapase ngo-30% nangaphezulu/Inani eliyitotali labaviwa beMathematika ababhala iimviwo x 100	Ipesenti yabaviwa abaneereyithi yokupasa iMathematika engu-60% nangaphezulu.	10%
v.	Uthatho-nxaxheba kwiMathematika	Inani labaviwa beMathematika ababhala iimviwo/Inani eliyitotali labaviwa ababhala iimviwo x 100		10%
vi.	Uthatho-nxaxheba kwi-Physical Sciences	Inani labaviwa be-Physical Science ababhala iimviwo/ Inani eliyitotali labaviwa beMathematika ababhala iimviwo x 100		10%
vii.	Ireyithi yabafundi abapasileyo	Abaviwa bangoku beBakala 12 ababhalisele iimviwo nabapasayo/Iqela leBakala 10 (kwiminyaka emibini eyadlulayo) x 100		10%

Udidi 3c: Izikolo ezinamanani obhaliso e-NSC abaviwa abayi-80 okanye ngaphezulu

Kolu didi, zonke izikolo ziya kufumana isatifikethi.

Zizikolo eziyi-20 ezona zininzi eziya kukhethwa kolu didi.

No .	Isalathi esingundoqo	Indlela yokubala	Ipesenti/ireyithi engumda omisiweyo	Umlinganiselo
i	Ipesenti yereyithi yokupasa equlethe konke	Inani labaviwa abafumana ireyithi yokupasa/ Inani eliyitotali labaviwa ababhala iimviwo x 100	Ireyithi yokupasa kwizifundo equlethe konke engu-95% ubuncinane ngo-2022	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 abano-80% nangaphezulu.	30%
iii.	Ipesenti yokupasa ezinkwenkwezini	Inani labaviwa abafumana i-80% nangaphezulu kuso nasiphi na isifundo/ inani eliyitotali elilindelekileyo labapase ezinkwenkwezini x100		10%
iv.	Ipesenti yereyithi yokupasa iMathematika	Inani labaviwa beMathematika abapase ngo-30% nangaphezulu/Inani eliyitotali labaviwa ababhala iimviwo x 100	Ipesenti yabaviwa abapase iMathematika ngo-60% nangaphezulu.	10%
v.	Uthatho-nxaxheba kwiMathematika	Inani labaviwa beMathematika ababhala iimviwo/ Inani eliyitotali labaviwa ababhala iimviwo x 100		10%
vi.	Uthatho-nxaxheba kwi-Physical Sciences	Inani labaviwa be-Physical 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.

UDIDI 1: AMABHASO EZIFUNDO ANIKWA ABAVIWA

Kolu didi, kuya kunikwa ibhaso elinye kudidi olunganeno (*subcategory*) ngalunye kumviwa onamanqaku angawona aphezulu kwisifundo esikhethiweyo kwiphondo nangu-80% awona manqaku asezantsi. Umfundi ngamnye uya kufumana i-R6 000 nesatifikethi. UMphathiswa wezeMfundo weNtshona Koloni nguye omisela izifundo ekunikwa kuzo amabhaso kuDidi 1a qho ngonyaka.

Udidi 1a: Nasiphi na isifundo sobugcisa esikhethwe nguMphathiswa wezeMfundo (kuya kubhengezwa isifundo sobugcisa)

Udidi 1b: Ukugqwesa kwi-*Computer Applications Technology*

Udidi 1c: Ukugqwesa kwi-*Information Technology*

Udidi 1d: Ukugqwesa kwisi-Afrikansi uLwimi lweeNkobe

Udidi 1e: Ukugqwesa kwisiNgesi uLwimi lweeNkobe

Udidi 1f: Ukugqwesa kwisiXhosa uLwimi lweeNkobe

Udidi 1g: Ukugqwesa kuLwimi lweeNkobe loLwimi lweZandla lwaseMzantsi Afrika

Udidi 1h: Ukugqwesa kwi-*Agricultural Sciences*

Udidi 1i: Ukugqwesa kwi-*Technical Mathematics*

Udidi 1j: Ukugqwesa kwi-*Physical Sciences*

Udidi 1k: Ukugqwesa kwi-*Accounting*

Udidi 1l: Ukugqwesa kwiMathematika

UDIDI 2: UKUGQWESA NANGONA BEKUKHO IZITHINTELO EKUFUNDENI

Kolu didi, abaviwa baya kufumana i-R10 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 le-NSC, kungabandakanywanga isifundo soLwazi ngezoBomi (*Life Orientation (LO)*).

UDIDI 3: AMABHASO OKUWONGA AKHETHEKILEYO KAMPHATHISWA

Kolu didi, abaviwa baya kufumana i-R10 000 nesatifikethi.

UDIDI 4: UKUPASA OKUGQWESILEYO KWIPHONDO LIPHELA

Kolu didi, bonke abaviwa baya kufumana i-R10 000 kunye nesatifikethi.

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

Eli bhaso linikwa abaviwa abayi-20 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 se-LO).

Udidi 4b: Ukupasa okugqwesileyo ngokwemeko ezingqonge ukufunda

Apha kuwongwa abaviwa abagqwesileyo abapase kakuhle abayi-20 ngokwamanqaku abawafumene kwizifundo ezithandathu ezona zitshatshelayo nabazanelisayo iimfuno ezimiselweyo ze-NSC (iilwimi ezimbini, iMathematika kunye nezinye izifundo ezithathu, kungabandakanywanga iSifundo se-LO ngokuxhomekeke ekubeni imeko yembali yezikolo zabo ithathelwa ingqalelo).

MAKUQATSHELWE:

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

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

ISebe leMfundo leNtshona Koloni linelungelo lokunganiki ibhaso kwiindidi apho kungekho baviwa bafanelekileyo baza kuwongwa.