

DEPARTMENT OF EDUCATION



COVID-19 SPECIAL GUIDELINE

FOR PUBLIC, SPECIAL & FULL SERVICE SCHOOLS

The heartland of southern Africa - development is about people

COVID-19 SPECIAL GUIDELINE FOR PUBLIC SPECIAL AND FULL SERVICE SCHOOLS

No Learner Left Behind

First published in 2021

Enquiries:

Limpopo Department of Education

Postal Address: Private Bag X 9489 Polokwane 0700

Physical Address: 113 Biccard Street Polokwane 0700

Telephone: (015) 290 7702 Facsimile: (015) 297 0885

Web address: www.edu.limpopo.gov.za

Copyright @ Limpopo Department of Education

Circulation, duplication or printing of this COVID-19 Special Guideline for Public Special and Full Service Schools or part thereof without formal permission of or from the Limpopo Department of Education is prohibited. While efforts were made to quote the materials published in this book, the Limpopo Department of Education wishes to express regret where transgressions were made and invite all readers to submit corrections, omissions and acknowledgements to the Limpopo Department of Education at the above-mentioned addresses.

Foreword



In the first few months of 2020, the world witnessed an unprecedented global pandemic due to the rapid spread of corona virus. Corona is a highly contagious virus that leads to life threatening respiratory disorders. A number of deaths have been recorded especially in Asia, Europe, the United Kingdom and USA. South Africa has now become one of the countries in which corona virus is rapidly spreading.

As part of the measures to control the spread of corona virus, and protect learners and teachers who could be vulnerable due to the numbers and the nature of interactions in a teaching and learning environment, schools had to be closed on the 18th March 2020 ahead of the school scheduled closure on 20 March 2020.

This was followed by a nationwide 21 days lockdown, which was scheduled to end on the 16th of April 2020 but had to be extended until the end of April 2020 due to the threatening impact of the spread of the virus. Based on the risk adjusted assessment, the level of the lockdown was relaxed from risk level 5 to 4.

The lockdown has impacted on various Inclusive Education programmes which were supposed to be implemented in the last term of 2019/2020 financial year and the first term of 2020/2021 financial year. Some of the programmes which were negatively impacted by the lockdown are, inter alia, circuit managers' workshop on Inclusive Education, monitoring and supporting of Public Special Schools and Full Service Schools as well as Care Centres. Term plenary meetings with the District Coordinators, full implementation of the Operational Plan Activities as well as the seminars with the various stake holders were also compromised.

A new normal has emerged which requires that members of all SMTs (School Management Teams), SGBs (School Governing Bodies), SBSTs (School-based Support Teams), CBSTs (Circuit-based Support Teams), DBSTs (District-based Support Teams) and LRCs (Learner Representative Councils), as well as parents and all the stakeholders in the external environment who have special interest in our Public Special Schools and Full Service Schools must learn to live in a world afflicted by the COVID 19 pandemic.

This Guide is developed to equip all educators, managers, administrators and parents with competences to stem the spread of COVID 19 while ensuring that efficient and effective teaching and learning continues in both the Full Service and Public Special Schools.

I appeal to all stakeholders and role-players to use this guide and support the Department's efforts to ensure that learners with special education needs continue learn and perform well within the context of COVID-19 pandemic.

Education is a societal matter!

MEC for Education, Ms P Boshielo

Contents

Forew	ord	2
Acrony	yms	4
Glossa	гу	5
Purpo	ose	8
2.	Policy underpinnings	8
3.	LSEN Context	9
3.1.	The new COVID-19 pandemic in South Africa	9
3.2.	COVID-19 and Learners with Special Education Needs (LSEN)	9
3.2.	Special COVID-19 Guideline for LSEN in Limpopo	10
3.3.	Managing Learner enrolment and disability type during COVID-19	11
3.4.	Managing Differentiated Curricula during COVID-19	15
3.5.1.	Scholastic/Academic Curriculum	15
3.5.2.	Vocational/Skills Curriculum	15
3.5.3.	Social/Life Skills Curriculum	15
3.5.	Assess Learners living with disabilities during COVID-19	16
3.6.1.	Assessing differentiated curricula	16
3.6.2.	Exit, external and independent examinations	17
3.6 Sp	pecial Learner and Teacher Support Materials (LTSM) during COVID-19) 17
4.	Safely, Security and Infrastructure	18
4.1.	Accommodation and hostels	18
4.2.	Induction and Training	19
5.	Concluding Remarks	19
Refer	ences	19
Annex	xures	19
Annex	xure A: Readiness checklist	20
Annex	xure C: National Disability Organisations	22
Annex	xure D: Indicators of Success	24
Annex	xure E: Means of verification	26
Annex	xure F: Basic and essential hygiene and sanitation package for each s	
		27

Acronyms

ASD	Autism Spectrum Disorder
B&D	Blind and deaf
BDPI	Blind, deaf and physically impaired
BPI	Blind and physically impaired
CBST.	Circuit Based Support Team
COVID 19.	Corona virus 2019
SARS-CoV-2	Severe acute respiratory syndrome corona virus 2
DBE	Department of Basic Education
DBST.	District Based Support Team
DCAPS	Differentiated Curriculum and Assessment policy Statement
DoH	Department of Health
EWP6	Education White Paper 6
FET	Further Education and Training
FSS	Full Service School
GET	General Education and Training
II	Intellectual Impairment
LDoE	Limpopo Department of Education
LSEN	Learners with Special Education Needs
LSPID	Learners with Severe to Profound Disabilities
LTSM	Learner and Teacher Support Materials
MMI	Mild to moderately impaired
NICD	National Institute for Communicable Diseases
NPIs	Non-pharmaceutical interventions
NSC	National Senior Certificate
NQF	National Qualification Framework
PBST.	Provincial Based Support Team
OHSA	Occupational Health and Safety Act
PI	Physically impaired
PPE	Personal Protective Equipment
PSS	Public Special School
SARS	Severe Acute Respiratory Syndrome.
SASA.	South African Schools Act
SASL.	South African Sign Language
SBST	School Based Support Team
SGB	School Governing Body
SIAS	Screening, Identification, Assessment and Support
SII	Severely intellectually impaired
SMT.	School Management Team
SOP	Standard Operating Procedures.
TOC	Technical Occupational Curriculum
TVS	Technical Vocational Stream
WHO	World Health Organisation

Glossary

Albinism.	Typically refers to oculocutaneous. It is a group of inherited disorders where there is little or no production of pigment melanin.
Assistive	Any device that is designed made or adapted to assist a learner in
Devices	performing a particular educational task. It is intended to compensate
Devices	
	for any form of functional limitation that makes it difficult for a learner
	with a disability to access the curriculum such as, a wheel chair,
	mobility aids, hearing aids, visual aids.
Autism	Refers to abroad range of conditions characterised by challenges with
	social skills, repetitive behaviours, speech and non-verbal
	communication.
Blind	Un able to see because of injury, disease or a congenital condition.
Care Centre.	A private establishment that provides living quarters and care for
	chronically ill patients.
Co morbidity.	The presence of one or more additional condition often core-occurring
oo morbialty.	with a primary condition.
COVID 40	
COVID-19	NPIs are non-drug interventions to prevent the spread of the SARS-
related Non-	CoV-2 from staff or learner with COVID-19 to other learners or staff in
pharmaceutical	schools. NPIs are categorised as 1) engineering controls – what we
interventions	can do to the environment to reduce transmission, such as ensuring
(NPIs)	ventilation and sufficient space; 2) administrative controls – what we
	can arrange to reduce transmission, such as staggered time-tabling,
	screening, hand hygiene, cough etiquette and regular environmental
	cleaning; and 3) personal protective equipment –such as face masks
0)"	and eye protection visors.
Corona Virus.	A type of virus known to cause infections in humans. This new strain
	was unknown before December 2019, when an outbreak of a
	pneumonia of unidentified cause emerged in Wuhan, China.
	Identified by Chinese scientists, the virus is now called SARS- COV 2
	because of its similarities to the virus that causes severe acute
	respiratory syndromes (SARS).It appears to be transmitted through
	droplets spread by coughing. The virus affects the respiratory system.
	The main symptoms include general weakness and fever, coughing
	and later stages sometimes pneumonia and difficulty in breathing.
COIVID-19	COVID-19 is a disease caused by a virus called SARS-CoV-2
Deaf learners.	Lacking the power of hearing or having impaired hearing.
De-isolation	An individual with confirmed COVID-19 can stop isolation precautions
	and return to school or work once there is no fever or other COVID-19
	symptoms
Drooling	Learners dropping saliva uncontrollably from the mouth
_	Learners dropping saliva uncontrollably from the mouth
learners.	A disease and a southing as an lark of
Endemic	A disease or a condition regularly found among particular people or
	country.
Environmental	All equipment and rooms where individuals who have confirmed
decontamination	COVID-19 have been within the last seven (7) days should be
	identified for appropriate cleaning. Following a thorough cleaning,
	surfaces are wiped, not sprayed, with disinfectants with 70% alcohol,
	Same of the wife of the sprayed, with distinctions with 1070 alcohol,

	as recommended
Epidemic	A disease that affects a large number of people within a community,
Lpideillic	population or region.
Food Handlers.	Anyone who either handles food or surfaces that are likely to be in
1 000 Handlers.	contact with food such as cutlery, plates and bowls.
Full Service	It is a school that has broadened its mission and vision to meet the
School	needs of all its students. A Full Service School should have additional
Control	support programmes and structures for teaching and learning, and
	provide moderate level of support such as Curriculum Differentiation
	and Differentiated Assessment, for example, concessions.
Hard of hearing	Inability to hear well.
Hostel fathers.	A man in charge of and living in a boarding school house or children's
	home.
Hostel mothers.	A woman employed as a chaperon that is, one who supervises a
	young woman in a hostel.
Inclusive	Inclusion in education refers to a model wherein students with special
Education	needs spends most of their time or all of their time with non-special
	needs students.
Infectivity	Time the individual with confirmed COVID-19 was present while in the
Period	infectious period as determined by:
	• In an individual with confirmed COVID-19 who has symptoms, the
	infectious period begins 48 hours prior to symptom onset and lasts
	until eight (8) days after symptom onset.
	In an individual with confirmed COVID-19 with no symptoms:
	Where the <u>source of infection is unknown</u> , the infectious period
	may be regarded as commencing 48 hours before the date of
	the sample, to eight (8) days after the sample was taken.
	 Where the <u>source of infection is known</u>, the infectious period can be estimated based on a minimum incubation period of 2
	days following exposure
Isolation	A period during which someone who is confirmed to have COVID-19
Isolation	is separated from healthy people. The period stops after 10 days or
	they have no more symptoms. Isolation can be involuntary if
	demanded by the State
Pandemic	A pandemic is an epidemic that is spread over multiple countries or
	continents
Low vision	The loss of sight that is not correctable with prescription eye glasses,
	contact lenses or surgery. It does not include complete blindness
	because there is still some sight that can be improved by the use of
	visual aids.
Pandemic	It is an epidemic that is spread over multiple countries or continents.
Outbreak	It is a greater-than-anticipated increase in the number of endemic
	cases. It can also be a single case in a new area. If it is not quickly
Dhyeissl	controlled, an outbreak can become an epidemic.
Physical	A physical condition that affects a person's mobility, physical capacity,
disability	stamina or dexterity. This can include brain or spinal cord injuries,
	multiple scleroses, cerebral palsy, respiratory disorders, epilepsy, hearing and visual impairments among others.
Physical	Refers to a physical space between people measured in metres. In
distancing	South African schools, minimum of 1.5meters distance between
3.0.09	individuals is permitted.
Public Full	A school that has broadened its mission and vision to meet the needs
Service School	of all students.
Public Special	A school catering for children with special needs. It is a special needs
	1

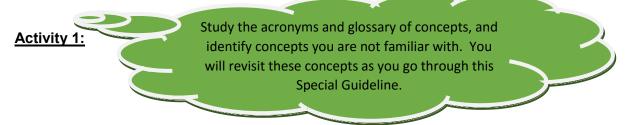
School	school that caters for learners with special educational needs. These schools provide a high level of support. They should provide specialist classrooms or school organisation or classroom organisation as well as specialised personnel. Learners in these schools in LDoE have blind, deaf, intellectual impairment and those living with albinism. Special schools as resource centres must offer support to mainstream and Full Service Schools. It is important that the special schools be strengthened to offer quality education to their own learners before they can give support to the other schools.
Quarantine	A period during which someone who has been exposed to someone who is confirmed to have COVID-19, is separated from healthy people and observed for the development of symptoms of COVID-19. This is usually for eight (10) days in the case of COVID-19. Quarantine can be involuntary if demanded by the State
Sanitizers	A liquid, gel or foam generally used to decrease infectious agent on hands. Preferably hand washing with soap and water.
Screening for COVID -19	A way for health workers to find out if you may have COVID -19 or not.
Self-isolation	An individual who either has COVID-19 or has been exposed to someone with COVID-19 voluntarily selects to separate her/himself from other healthy people. During self-isolation, the individual should not go out, wear a mask in the home, and have separate living and ablution facilities where possible
Social distancing	Refers to a measure of distance across social boundaries.
Special Schools	Special schools are schools catering for children with special needs

Purpose

The purpose of this COVID-19 Special Guideline is to address issues of compliance as well as prevention and management of the spread of COVID-19 pandemic in Public Special Schools and Full Service Schools.

The main deliverables of this COVID-19 Special Guideline for Special and Full Service Schools are to:

- 1. <u>orientate</u> the SMTs, SGBs, SBSTs, Parents and Learners in Special and Full Service schools on the COVID-19 pandemic (see details in the COVID-19 Orientation Guide on the Limpopo Department of Education website),
- 2. guide Special and Full Service Schools on how respond to the COVID-19 pandemic, and
- 3. <u>familiarise</u> Special and Full Service Schools with safety standards to minimise the spread and infections of COVID-19.



2. Policy underpinnings

This Special Guideline must be read together with the following laws, policies and guidelines:

- The <u>South African Constitution</u> of 1996. Section 29,
- South African Schools Act (SASA), Act 84 0f 1996, Section 8:4 (SASA),
- GOVERNMENT GAZETTE 02 AUGUST 2020 No 43578, Volume 662.
- Policy on Screening, Identification, Assessment and Support 2014,
- Education White Paper 6 of 2001
- DBE (2020) <u>Standard operating procedure for the containment and management of covid-19 for schools and school communities</u> (REVISED DRAFT 18 August 2020).
 Pretoria
- DBE (2020) <u>Guidelines for Schools on Maintaining Hygiene during the COVID-19</u> <u>Pandemic (May 2020)</u>. Pretoria
- LDoE (2020) COVID-19 Orientation Guide. Polokwane.

The South African Constitution of 1996. Section 29 states that everyone has the right to education which the state through reasonable measures must make progressively available and accessible.

National Education Policy Act; act 1996. The cooperation between the department and other state departments and provincial education department is guaranteed under this law.

South African Schools Act; act 84 0f 1996; section 8:4 (SASA).A code of conduct must be aimed at establishing a disciplined and purposeful school environment, dedicated to the improvement and maintenance of the quality of the learning process. According to this Act, no learner is exempted from the obligation to comply with the code of conduct of the school.

Policy on Screening, Identification, Assessment and Support 2014 is a policy aimed at improving access to quality education for vulnerable learners and those who experience barriers to learning. Its main focus is to manage and support teaching and learning processes for learners who experience barriers to learning within the framework of the National Curriculum Statement Grades R-12.

Education White Paper 6 of 2001 is a symbolic policy that states that all children can learn, and that all children and youth need support. As such, education structures, systems and learning methodologies should meet the needs of all learners. It also acknowledges that learning can also occur in the home and community and within formal and informal settings and structures.

Government Gazette 02 AUGUST 2020 No 43578, volume 662. Speaks about school break and arrangements after break.

Standard Operating Procedures (SOP) for teachers, non- teaching staff, and learners on the corona virus (2019 NCOV) or COVID - 19 outbreak in South Africa. This procedural policy provides guideline for all administrators on the approved steps that must be taken to prevent the spread of and manage the cases of COVID - 19 within the basic education sector.

3. LSEN Context

3.1. The new COVID-19 pandemic in South Africa

In January 2020, the World Health Organization (WHO) declared the outbreak of new corona virus. It was classified as a high risk virus and started to spread internationally. In March 2020 the WHO assessed COVID - 19 as a pandemic which resulted in governments and health authorities globally adopting a firm resolution to contain the COVID - 19 outbreak.

On 26/03/2020 the President of the Republic of South Africa announced a lockdown at risk level 5. This affected schooling country-wide resulting in learners losing teaching time of about two months.





3.2. COVID-19 and Learners with Special Education Needs (LSEN)

The Limpopo Special and Full-service schools were not spared by the COVID-19 pandemic. While the public ordinary schools received generic orientation and personal protective equipment, it became clear that Special and Full Service Schools needed more specialised personal protective equipment as well as special measures to mitigate against the spread of the COVID-19. Hence the revision of the COVID-19 Standard Operating Procedures (SOP) by the Department of Basic Education to accommodate learners with special education needs.

On the curriculum delivery side, learners with special education also needs special attention in order to efficiently and effectively implement differentiated curricula that meet their needs.

3.2. Special COVID-19 Guideline for LSEN in Limpopo

This Special Guideline has been developed to contextualise the revised Standard Operating Procedures issued by the DBE (Department of Basic Education) for all schools. Its aim is to allow principals, SMTs, SGBs of Public Special Schools and Full Service Schools to implement the revised SOP and related guidelines more appropriately and efficiently.

In order to guide the implementation of the revised SOPs and related protocols in Limpopo, it is important to know the school landscape that teach learners with special education needs. The two institutional forms that cater for learners with special education needs in Limpopo are special and full service schools.



The special education needs that are addressed by the special schools in the Limpopo province can be categorised as follows:

- physically impaired,
- intellectually impaired,
- blind and
- deaf.

The following graph shows that the severely intellectually impaired form the greatest number of learners in special schools, followed by the mild to moderately impaired, and the blind and deaf. The physically impaired form the smallest number of learners living with disabilities.

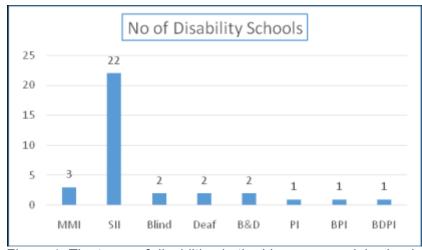


Figure 1: The types of disabilties in the Limpopo special schools.

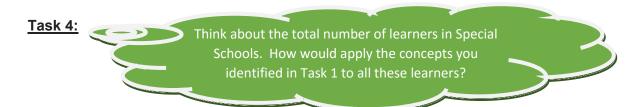
Acronyms

MMI = Mild to moderately impaired
SII = Severely intellectually impaired

B&D = Blind and deaf PI = physically impaired

BPI = Blind and physically impaired BDPI = Blind, deaf and physically impaired

3.3. Managing Learner enrolment and disability type during COVID-19



The enrolments in special schools range from 81 to 846. As indicated in **Table 1** below, the majority of these schools teach learners who live with <u>intellectual impairments</u>. The following table shows the enrolments and disability type per school.

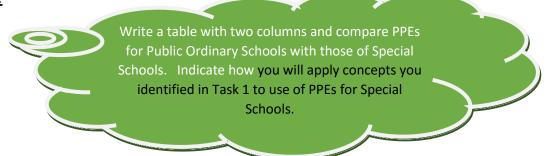
Table 1: Special schools, their enrolments and disability type

No	School name (district)	Learner	Disability type		
		enrolment			
1	Asiphumelele (sekhukhune)	81	Severely intellectually impaired		
2	Bana-ba-thari	168	Severely intellectually impaired		
	(capricorn south)				
3	Benedict & hope (hostel)	204	Severely intellectually impaired		
	(capricorn south)				
4	Bosele (hostel)	325	Blind and deaf		
	(sekhukhune)				
5	Botlokwa	186	Severely intellectually impaired		
	(capricorn north)				
6	Fulufhelo	846	Severely intellectually impaired		
	Vhembe west)				
7	General piet joubert (hostel)	601	Mild to moderately intellectually		
	(capricorn north)	400	impaired		
8	Grace & hope (hostel)	400	Severely intellectually impaired		
0	(capricorn north)	400	Cavanalis intellectually incoming d		
9	Grace & love (vhembe west)	162	Severely intellectually impaired		
10	Helene franz (hostel)	351	Physically impaired		
10	Capricorn north)	331	Friysically impalied		
11	Ipelegeng	189	Severely intellectually impaired		
' '	(sekhukhune)	100	Coverery intellectually impaired		
12	Jane furse	282	Severely intellectually impaired		
	(sekhukhune)		l coronary interestation, impaired		
13	Lebone	49	Severely intellectually impaired		
	(mogalakwena)				
14	Letaba (hostel)	189	Blind and physically impaired		
	(tzaneen)		. ,		
15	Matobule	63	Severely intellectually impaired		

No	School name (district)	Learner	Disability type
		enrolment	
	(sekhukhune)		
16	Mahlasedi (capricorn south)	440	Mild to moderately intellectually impaired
17	Mhinga (mopani)	138	Severely intellectually impaired
18	New horizon (hostel) (capricorn north)	185	Severely intellectually impaired
19	Nthabiseng (mopani)	152	Severely intellectually impaired
20	Pfunanani (hostel) (mopani)	436	Severely intellectually impaired
21	Phatlaphadima (hostel) (capricorn north)	201	Severely intellectually impaired
22	Ratanang (hostel) (capricorn north)	352	Severely intellectually impaired
23	Rehlahleng (hostel) (riba cross)	88	Severely intellectually impaired
24	Rethuseng (hostel) (capricorn north)	116	Severely intellectually impaired
25	Rivoni (hostel) (vhembe west)	94	Blind
26	Sedibeng (hostel) (waterberg)	98	Deaf
27	Setotolwane (hostel) (capricorn north)	221	Blind and deaf
28	Siloe (hostel) (capricorn south)	110	Blind
29	Suzan strijdom (hostel) Waterberg	405	Mild to moderately intellectually impaired
30	Thusanang (hostel) Waterberg	221	Severely intellectually impaired
31	Tshilidzini (hostel) Vhembe east	360	Blind, deaf and physically impaired
32	Tshilwavhusiku Vhembe west	215	Severely intellectually impaired
33	Tsoga-o-itirele (hostel) Capricorn south	308	Severely intellectually impaired
34	Yingisani (hostel) Tzaneen	193	Deaf
35	Ramokgwakga (Mopani West)	171	Severely to profound intellectual disability

Special PPEs, that are different from those that are given to Public Ordinary Schools, are required for Special Schools. These PPEs might not be included in the official database of the sector. It would be important for managers and educators to be aware of the types of PPEs that are required and find a creative way of ensuring their availability in schools.

Task 5:



The PPEs for special schools in the Limpopo province are outlined in Table 2 below. You will notice that some of these PPEs are only relevant for Special Schools. It is thus important for SMTs and SGBs for Special Schools to be familiar with this type of equipment for learners with special education needs. As we proceed through this Special Guideline, you will notice that special and/or specialist LTSMs and curriculum delivery methodologies will also be required to meet the needs of learners living with different disabilities.

Table 2: PPEs for Special Schools

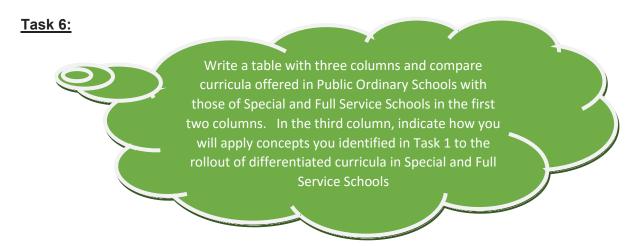
Category	Type of PPEs
Learners (8535)	
Educators (1300)	
Kitchen staff	
Cleaners	60% (5121) – bucket hats with face shields
Hostel personnel	
Other non-professional support staff	
Drivers	1
Professional support staff-health professional (80)	1
Administrative measures (for offices, classrooms, hostels, etc.)	1

Table 2: Full Service Schools, their enrolments and disability type

No	School name (district)	Learner enrolment	Disability type
1	Eureka	1072	2 ADHD; 54 visual; 24 hearing; 12 asthmatic; 2 speech, 1 reading; 6 behavioural
2	SJ Van Der Merwe	1287	8 physical; 1albism; 6 asthmatic; 7 visual; 4 speech; 1 intellectual; 4 various physical ailments such as chronic abdominal pains, nose bleeding and kidney problems
3	Mahlodumela Prim	245	18 behavioural; 1 epilepsy; 1 physical; 2 speech; 1 asthmatic
4	HOAHS	902	4 physical
5	St. Brendans	691	3 physical
6	Mammoka Prim		
7	Potgietersrus Primary	1252	2 physical disabilities
8	Nwaxindzele Prim	644	2 ADHD;1 Autistic; 1 physical; 1 epileptic; 24 intellectual
9	Mariveni Prim	599	52 dyslexia, 3 physical; 3 epilepsy; 1

Interest	No	School name (district)	Learner	Disability type
cerebral palsy, 5 attention deficit; 10 dygraphise; 1 partially sighted; 6 socio-economic problem. 357 3 Autistic; 4 Severe behavioural disorder; 2 Hard hearing; 2 Physical disabled; 29 Specific learning disabled; 12 Severe mentally handicapped 11 Sibisi Primary 504 1 physical; 4 attention deficit, 5 intellectual; 15 socio economic 12 Tiitšane Primary 190 12 intellectual; 7 speech, 1 physical; 1 epilepsy; 1 autism 13 Ben Viljoen Sec 697 4 autistic; 25 ADHD; 3 Reading and concentration 14 Mokgalabje Primary 229 1 physical 15 Ikhwezilokusa Prim 1030 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1 epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 3 Epilepsy; 1 Hard of hearing; 6 Intellectual disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Impaired luper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 8 Impaired luper limb; 6 Specific learning disorder 23 Thabo Mbeki Primary 389 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	NO	School hame (district)		Disability type
dygraphise; i partially sighted; 6 socioeconomic problem. Marumofase Primary 357 3 Autistic; 4 Severe behavioural disorder; 2 Hard hearing; 2 Physical disabled; 29 Specific learning disabled; 12 Severe mentally handicapped 11 Sibisi Primary 504 1 physical; 4 attention deficit; 5 intellectual; 15 socio economic 12 Tiitšane Primary 190 12 intellectual; 15 socio economic 13 Ben Viljoen Sec 697 4 autistic; 25 ADHD; 3 Reading and concentration 14 Mokgalabje Primary 229 1 physical 15 Ikhwezilokusa Prim 1030 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1 epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 2 al Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 Hard of hearing; 6 Intellectual plashed; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 678 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 4 physical; 25 visual; 5 poor			emonnent	cerebral palsy 5 attention deficit: 10
economic problem.				1
Marumofase Primary 357 3 Autistic; 4 Severe behavioural disorder; 2 Hard hearing; 2 Physical disabled; 29 Specific learning disabled; 12 Severe mentally handicapped 12 Sibisi Primary 504 1 physical; 4 attention deficit; 5 intellectual; 15 socio economic 12 Tiitšane Primary 190 12 intellectual; 7 speech, 1 physical; 1 epilepsy; 1 autism 4 autistic; 25 ADHD; 3 Reading and concentration 4 autistic; 25 ADHD; 3 Reading and concentration 14 Mokgalabje Primary 229 1 physical 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 10 poor handwriting; 1 albinism. 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 10 poor handwriting; 1 albinism. 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 10 poor handwriting; 1 albinism. 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 10 poor handwriting; 1 albinism. 1 paraplegic; 2 epileptic; 4 speech; 2 physical; 3 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 10 poor handwriting; 1 albinism. 1 paraplegic; 2 epileptic; 4 speech; 2 physical; 2 visual; 2 epilepsy; 2 alitellectual 2 paraplegic; 2 epileptic; 4 speech; 2 physical; 2 visual; 2 epilepsy; 1 artificial heart. 2 paraplegic; 2 visual; 2 epilepsy; 1 artificial heart. 2 paraplegic; 2 visual; 2 epilepsy; 1 artificial heart. 2 paraplegic; 2				
disorder; 2 Hard hearing; 2 Physical disabled; 29 Specific learning disabled; 12 Severe mentally handicapped 11 Sibisi Primary 504 1 physical; 4 attention deficit; 5 intellectual; 15 socio economic 12 Tiitšane Primary 190 12 intellectual; 15 socio economic 13 Ben Viljoen Sec 697 4 autistic; 25 ADHD; 3 Reading and concentration 14 Mokgalabje Primary 229 1 physical 15 Ikhwezilokusa Prim 1030 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 5 physical; 2 visual; 1 epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 2 3 Intellectual 2 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 8 Impaired upper limb; 16 Specific learning disorder 23 Thabo Mbeki Primary 389 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	10	Marumofase Primary	357	,
disabled; 29 Specific learning disabled; 12 Severe mentally handicapped 11 Sibisi Primary 504 1 physical; 4 attention deficit; 5 intellectual; 15 socio economic 12 Tiitšane Primary 190 12 intellectual; 7 speech, 1 physical; 1 epilepsy; 1 autism 13 Ben Viljoen Sec 697 4 autistic; 25 ADHD; 3 Reading and concentration 14 Mokgalabje Primary 229 1 physical 15 Ikhwezilokusa Prim 1030 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1 epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 8 Impaired upper limb; 10 Hard Hearing; 43 Partially Sighted; 8 Impaired upper limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 678 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 5 visual; 5 poor		, , , , , , , , , , , , , , , , , , , ,		1
11 Sibisi Primary 12 Tiitšane Primary 13 Ben Viljoen Sec 14 Mokgalabje Primary 15 Ikhwezilokusa Prim 16 Mutende Primary 17 Tohooyandou Technical 18 Tshiluwhi Primary 18 Tshisaulu Primary 19 Tshisaulu Primary 19 Tshisaulu Primary 10 Tahisaulu Primary 11 Tahisaulu Primary 12 Tahisaulu Primary 13 Tahisaulu Primary 14 Tahisaulu Primary 15 Tahisaulu Primary 16 Tahisaulu Primary 17 Tahisaulu Primary 18 Tahisaulu Primary 19 Tshisaulu Primary 19 Tahisaulu Primary 10 Tahisaulu Primary 10 Tahisaulu Primary 11 Tahisaulu Primary 11 Tahisaulu Primary 12 Tahisaulu Primary 12 Tahisaulu Primary 12 Tahisaulu Primary 13 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially Sighted; 8 Impaired upper limb; 6 Specific learning disorder 19 Tahisaulu Primary 10 Tahi				
11 Sibisi Primary 12 Tiitšane Primary 13 Ben Viljoen Sec 14 Mokgalabje Primary 15 Ikhwezilokusa Prim 16 Mutende Primary 17 Tohooyandou Technical 18 Tshiluwhi Primary 18 Tshisaulu Primary 19 Tshisaulu Primary 19 Tshisaulu Primary 10 Tahisaulu Primary 11 Tahisaulu Primary 12 Tahisaulu Primary 13 Tahisaulu Primary 14 Tahisaulu Primary 15 Tahisaulu Primary 16 Tahisaulu Primary 17 Tahisaulu Primary 18 Tahisaulu Primary 19 Tshisaulu Primary 19 Tahisaulu Primary 10 Tahisaulu Primary 10 Tahisaulu Primary 11 Tahisaulu Primary 11 Tahisaulu Primary 12 Tahisaulu Primary 12 Tahisaulu Primary 12 Tahisaulu Primary 13 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially Sighted; 8 Impaired upper limb; 6 Specific learning disorder 19 Tahisaulu Primary 10 Tahi				
12 Tiitšane Primary 190 12 intellectual; 7 speech, 1 physical; 1 epilepsy; 1 autism 4 autistic; 25 ADHD; 3 Reading and concentration 14 Mokgalabje Primary 229 1 physical 15 Ikhwezilokusa Prim 1030 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 2 3 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 4 physical; 25 visual; 5 poor	11	Sibisi Primary	504	
epilepsy; 1 autism 13 Ben Viljoen Sec 697				intellectual; 15 socio economic
13Ben Viljoen Sec6974 autistic; 25 ADHD; 3 Reading and concentration14Mokgalabje Primary2291 physical15Ikhwezilokusa Prim10301 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted.16Mutende Primary3704 visual, 4 physical; 44 low cognitive levels.17Thohoyandou Technical15025 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism.18Tshiluvhi Primary14006 physical, 2 visual; 1epilepsy; 1 autism; 1 speech.19Tshisaulu Primary13191 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 2 Intellectual20Eltivillas9322 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart.21Mmamakwa Primary12273 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder22Raeleng Secondary9762 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition23Thabo Mbeki Primary3893 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech25Mutende3704 physical; 25 visual; 5 poor	12	Tiitšane Primary	190	
concentration 14 Mokgalabje Primary 229 1 physical 15 Ikhwezilokusa Prim 1030 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1 epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 2 3 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 10 Adtention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech Mutende 370 4 physical; 25 visual; 5 poor				
14Mokgalabje Primary2291 physical15Ikhwezilokusa Prim10301 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted.16Mutende Primary3704 visual, 4 physical; 44 low cognitive levels.17Thohoyandou Technical15025 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism.18Tshiluvhi Primary14006 physical, 2 visual; 1epilepsy; 1 autism; 1 speech.19Tshisaulu Primary13191 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual20Eltivillas9322 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart.21Mmamakwa Primary12273 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder22Raeleng Secondary9762 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition23Thabo Mbeki Primary3893 Physical24Mmera Primary6783Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech25Mutende3704 physical; 25 visual; 5 poor	13	Ben Viljoen Sec	697	
15 Ikhwezilokusa Prim 1030 1 paraplegic; 2 epileptic; 4 speech; 2 hard of hearing; 2 short sighted. 16 Mutende Primary 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 21 Mmamakwa Primary 22 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 23 Thabo Mbeki Primary 389 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor				
hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1 epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	14	Mokgalabje Primary	229	1 physical
hard of hearing; 2 short sighted. 16 Mutende Primary 370 4 visual, 4 physical; 44 low cognitive levels. 17 Thohoyandou Technical 1502 5 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1 epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	15	Ikhwezilokusa Prim	1030	1 paraplegic: 2 epileptic: 4 speech: 2
16Mutende Primary3704 visual, 4 physical; 44 low cognitive levels.17Thohoyandou Technical15025 physical; 30 reading; 10 hard of hearing; 10 poor handwriting; 1 albinism.18Tshiluvhi Primary14006 physical, 2 visual; 1epilepsy; 1 autism; 1 speech.19Tshisaulu Primary13191 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual20Eltivillas9322 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart.21Mmamakwa Primary12273 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder22Raeleng Secondary9762 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition23Thabo Mbeki Primary3893 Physical24Mmera Primary6783Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech25Mutende3704 physical; 25 visual; 5 poor		INTWEZHORGSG T TITT	1000	
levels.	16	Mutende Primary	370	
hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor		,		
hearing; 10 poor handwriting; 1 albinism. 18 Tshiluvhi Primary 1400 6 physical, 2 visual; 1epilepsy; 1 autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3 Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	17	Thohoyandou Technical	1502	5 physical; 30 reading; 10 hard of
18Tshiluvhi Primary14006 physical, 2 visual; 1epilepsy; 1 autism; 1 speech.19Tshisaulu Primary13191 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual20Eltivillas9322 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart.21Mmamakwa Primary12273 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder22Raeleng Secondary9762 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition23Thabo Mbeki Primary3893 Physical24Mmera Primary6783Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech25Mutende3704 physical; 25 visual; 5 poor		,		hearing; 10 poor handwriting; 1
autism; 1 speech. 19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 4 physical; 25 visual; 5 poor				
19 Tshisaulu Primary 1319 1 Auditory; 2 Visual; 2 Physical; 3 Epilepsy; 23 Intellectual 20 Eltivillas 21 Mmamakwa Primary 22 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 23 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 23 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	18	Tshiluvhi Primary	1400	
Epilepsy; 23 Intellectual 20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor				
20 Eltivillas 932 2 Albinism; 2 Physical; 2 visual; 2 Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	19	Tshisaulu Primary	1319	
Epilepsy; 1 artificial heart. 21 Mmamakwa Primary 1227 3 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	00		000	
21Mmamakwa Primary12273 Attention deficit disorder; 3 Dyslexia; 1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder22Raeleng Secondary9762 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition23Thabo Mbeki Primary3893 Physical24Mmera Primary6783Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech25Mutende3704 physical; 25 visual; 5 poor	20	Eltivillas	932	
1 Cerebral palsied; 6 Epilepsy; 1 Hard of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech Mutende 370 4 physical; 25 visual; 5 poor	24	Maragraphy Primary	1007	
of hearing; 6 Intellectually disabled; 2 Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech Mutende 370 4 physical; 25 visual; 5 poor	21	ivimamakwa Primary	1221	· · · · · · · · · · · · · · · · · · ·
Anxiety Disorder; 3 Partially sighted; 8 Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech Mutende 370 4 physical; 25 visual; 5 poor				
Impaired upper limb; 6 Specific learning disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 4 physical; 25 visual; 5 poor				
disorder 22 Raeleng Secondary 976 2 Disorder; 6 Epilepsy; 10 Hard Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 4 physical; 25 visual; 5 poor				
Hearing; 43 Partially Sighted; 2 Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor				
Impaired lower limb; 11 Attention Deficit Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 23 Thabo Mbeki Primary 389 3 Physical 24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	22	Raeleng Secondary	976	2 Disorder; 6 Epilepsy; 10 Hard
Hyperactive; 1 Profound Intellectual Disabled; 10 Chronic Medical Condition 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech Mutende 370 4 physical; 25 visual; 5 poor				Hearing; 43 Partially Sighted; 2
Disabled; 10 Chronic Medical Condition 389 3 Physical 4 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech Mutende 370 4 physical; 25 visual; 5 poor				
23Thabo Mbeki Primary3893 Physical24Mmera Primary6783Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech25Mutende3704 physical; 25 visual; 5 poor				
24 Mmera Primary 678 3Physical; 1 Albinism; 6 Visual; 5 Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor				
Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	23	Thabo Mbeki Primary	389	3 Physical
Epilepsy; 4 Speech 25 Mutende 370 4 physical; 25 visual; 5 poor	24	Mmera Primary	678	3Physical: 1 Albinism: 6 Visual: 5
25 Mutende 370 4 physical; 25 visual; 5 poor		,		
	25	Mutende	370	
				handwriting and 14 speech

3.4. Managing Differentiated Curricula during COVID-19



Special schools offer a diversified Curriculum to meet the needs of different types of learner disabilities and barriers to learning. The types of curricula cover:

- 3.5.1. Scholastic/Academic Curriculum. There are 9 Special Schools that offer Scholastic Programmes in Limpopo. Such a curriculum is similar to that which is rolled out in mainstream schools including reading, writing, numeracy and literacy. The nine special schools that offer scholastic/academic curriculum are:
 - 1) Setotolwane Special School (Deaf and Blind)
 - 2) Helene Franz Special School (Physically Disabled)
 - 3) Letaba Special School (Blind and Physically Disabled)
 - 4) Yingisani Special Schools (Deaf)
 - 5) Bosele Special School (Deaf and Blind)
 - 6) Siloe Special School (Blind)
 - 7) Tshilidzini Special School (Blind, Deaf and Physically Disabled)
 - 8) Rivoni Special School (Blind)
 - 9) Sedibeng Special School (Deaf)
- 3.5.2. Vocational/Skills Curriculum. There are 26 Special Schools for the Intellectually Impaired Learners which offer Vocational and Social Skills Programmes. Such a Curriculum covers subjects such as Mathematics, Life Skills, FAL, Agricultural Studies, Ancillary Health Care, Hospitality Studies, Maintenance, Art and Crafts, Beauty and nail technology, Brick laying and plastering, Consumer Studies encapsulating Food production and Sewing, Hair dressing and beauty care, Motor Mechanics, Natural Sciences, Office Admin, Plumbing, Welding and Woodworking and Timber.

The Technical Occupational Stream is aligned to the Senior Phase

It is organised according to <u>Years</u>, named Technical Occupational (TO) Year 1, Year 2, Year 3 and Year 4.

NQF level 1 Qualification

This stream is 75% practical and 25% theory

The province is piloting Technical-Occupational Curriculum in four schools: Piet Joubert, Mahlasedi, Bana ba Thari and Susan Strijdom

3.5.3. Social/Life Skills Curriculum (Learning Programme). Ten Special Schools offer social skills without workshops. Teachers in these special schools equip learners with life skills or coping skills for the adaptive behavior which includes real life skills, inter alia, such as:

grooming, dressing, safety, safe food handling, school rules, cleaning and Social skills. This curriculum is meant for the PID learners and the subjects in the Learning Programme are Mathematics, Life Skills, Language and communication.

The ten special schools that offer social/life skills curriculum without workshops curriculum are:

- 1. Asiphumelele,
- 2. Rethuseng,
- 3. Lebone,
- 4. Rehlahleng,
- 5. Matobule,
- 6. Nthabiseng,
- 7. Tsoga O Itirele,
- 8. Jane Furse,
- 9. Ipelegeng,
- 10. Minga and
- 11. Phatlaphadima

3.5.4. Differentiated CAPS (DCAPS).

Differentiated curriculum is aligned to intermediate phase. It is organised according to **Grades i.e Grade R-5**

This stream is **80% practical** and **20% theory**. Five special schools in the province have been selected to pilot the DCAPS' and they era; Nthabiseng Special School, Grace and Love Special School, Pfunanani Special School, Thusanang Special school and

Task 7:



3.5. Assess Learners living with disabilities during COVID-19

3.6.1. Assessing differentiated curricula

The implementation of the above-mentioned differentiated curricula requires use of different assessment strategies. For example, normal pass requirements would be needed for scholastic/academic Curriculum and vocational/skills curricula, whereas special assessment approaches will be needed for social/life skills curricula.

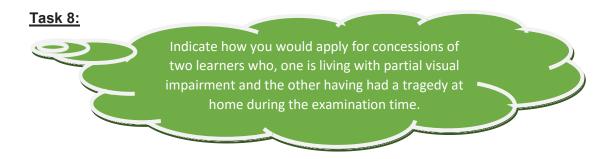
In order to implement a varied assessment regime, there is a need to:

 Ensure that appropriately <u>qualified educators and subject advisors</u> are appointed to <u>teach</u> and <u>assess</u> different curricula in special and full service schools,

- Involve and make key <u>stakeholders</u> aware of differentiated curricula for special and full service schools, and
- Ensure delivery of appropriate <u>LTSM</u> to <u>support</u> delivery of differentiated curricula in full service and special schools.

3.6.2. Exit, external and independent examinations

Thus far, only two learners have written the South African Sign Language (SASL) in the 2019 National Senior Certificate examinations and have both passed. The external and independent examinations are, thus far, written by those who have enrolled for scholastic/academic curricula. As the schooling system strives to be inclusive, it is important to build capacities and capabilities of special and full-service schools to develop quality assessments tasks and adequately prepare for differentiated curricula.



3.6 Special Learner and Teacher Support Materials (LTSM) during COVID-19

The Department annually distribute LTSMs to all schools in the province. The Departmental LTSM catalogue contains, largely, the hard copies of LTSMs in the form of textbooks, workbooks and guides.

The LTSMs that are designed for learners with special education needs include those for the blind and partially sighted. These exist in the form of Braille textbooks. The types of braille used in all the 6 special schools for the blind/partially sighted (see Table 3 below) are:

- Grade 1/ Uncontracted Braille and
- Grade 2 Braille/Contracted Braille

The Department has identified Siloe Special School for the Blind as the Braille Production Unit with capacity and capability to produce quality and bulk Braille LTSMs.

The following table provides the braille capacities and capabilities in special schools.

Table 3: braille machines and their designers

School	Tactile graphic designs	Brailist	Apex braille machines	Braille master copies	Braille embosser/ Printer	Perkins braille machines
Setotolw	None	Yes	14		3 (1 needs	117 (21 good & 96
ane				Moster conice	repairs)	not working)
Siloe	Yes	Yes	72	Master copies are kept by the	1 (old)	80 (35 not good
				provincial		condition)
Letaba	None	Yes	9	office	1	20
				Office		
Bosele	None.	None	26 (21		2	32 (7 not
			good, 5			repairable)

			need repair)		
Tshilidzi ni	Yes	Yes	10 (1 needs repair)	5	41 (8 need repairs)
Rivoni	None	Yes	42	2 (1 needs	62 (28 taken for
				repairs)	repairs)

Given the braille picture in special schools, the following table provides summary picture of the braille challenges and needs in the Limpopo special schools.

Table 4: Braille challenges in special schools

Name of school	Challenges & needs
Setotolwane	LTSM, Supply of Braille books
Siloe	No Braille Technician
Rivoni	No Braille Technician
Tshilidzini	No Braille Technician
Letaba	Braille machines are broken. Lack of Finance to repair. Braille paper very expensive. No Text Books except in Mathematics gr 4 – 7
Bosele	No Brail list

The Special and Full Service Schools thus need to conduct risk assessments on an ongoing basis to identify LTSM challenges and measures to overcome them.

4. Safely, Security and Infrastructure

It is important to ensure that all measures to be taken during the COVID-19 pandemic promote the following values:

- <u>Safety</u>- All teachers, learners and support staff must feel safe within the school and at home.
- <u>Stability and equilibrium</u> –All teachers, learners and support staff must feel relaxed, composed and grounded onsite and offsite.
- <u>Care and support</u> All teachers, learners and support staff must be part of meaningful relationships that bring and enhance support amongst themselves.
- <u>Hope</u> All teachers, learners and support staff must be given a sense of hope and believe in the ideal that things will work out well.

These values must find expression in the physical milieu in which learners, educators, administrators, managers and parents inhabit. The accommodation and hostels are the physical milieu that must promote healthy and high hygienic standards to minimise the spread and impact of COVID-19.

4.1. Accommodation and hostels

The accommodation of learners with intellectual disabilities in schools and hostels, where applicable, during the COVID-19 pandemic requires the consideration of the complex and unique needs and accommodations required to ensure their school attendance is in their best interest. The Minister of Health, has described the fight against COVID-19 as a people's war against the virus:

We will defeat the pandemic on the basis of collective social behavioural change that creates a whole new culture of distancing, of use of masks, cough etiquette and ensuring that everybody is cautious of their individual roles, because unless our citizens themselves take responsibility of infection control, then off course we will not be able to win

From the above, it is obvious that our chance to win against the COVID-19 pandemic lies in our acts of meticulous planning, preparation and constant awareness. A higher degree of these capabilities is, however, required where schools have learners and persons with disabilities or who may be vulnerable and susceptible to contracting COVID-19. For instance, a range of complicating factors may arise in a school context, due to the nature of vulnerabilities and the manner in which schools manage their daily practices in response to these complexities that may compromise the safety of learners, teachers and support staff.

A checklist of school readiness in terms of accommodation and hostels is found in **Annexures A and B.** Use it to assess school readiness and areas to intervene as and when it is desired.

4.2. Induction and Training

All staff need to use this Special COVID-19 Guideline to induct and train educators, administrators, learners and parents in order to ensure full knowledge and understanding of the following:

- Latest up to date advice and guidance on public health and hygiene;
- What to do to ensure optimal learning during COVID-19;
- Control measures to prevent the spread of COVID-19;
- Duties and responsibilities of staff during COVID-19; and
- Display, advocacy and communication about COVID-19.

5. Concluding Remarks

This guideline provides an outline of the steps that needs to be taken in order to limit the spread and impact of COVID-19 among learners with intellectual disabilities. Special and full-service schools are alerted to the fact that the strength of these guidelines lies in them being used and applied in conjunction with directions from the following documents, which are freely available at www.education.gov.za:

- Corona virus Orientation Guidelines for Schools, Teachers, Support Staff and Learners on the COVID-19 Outbreak in South Africa;
- DBE Guidelines for Schools on Maintaining Hygiene during COVID-19 Pandemic;
- ELRC Collective Agreement 1 of 2020: Concession process to follow for employees with a co morbidity (COVID-19); and
- Standard Operating Procedure for the Prevention, Containment and Management of COVID-19 in Schools and School Communities.

References

DBE (2020) <u>Standard operating procedure for the containment and management of COVID-19 for schools and school communities</u> (REVISED DRAFT 18 August 2020). Pretoria

DBE (2020) <u>Guidelines for Schools on Maintaining Hygiene during the COVID-19 Pandemic</u> (May 2020). Pretoria

LDoE (2020) COVID-19 Orientation Guide. Polokwane.

National disability organisations (see **Annexure c**)

Annexures

Annexure A: Readiness checklist

District:			
Circuit:			
School:			
FMIS Numbe	r·		

#	Activity	Done	Not Done	Comments
1.	Cleansing at school and hostels			
2.	PPEs for learners and Educators available			
3.	Communication with parents on the return dates			
	and time			
4.	Manage teachers and support staff vacancies			
5.	Arrangements made to limit visitors access into the school			
6.	Plan to keep record of contacts of all teachers , learners and all who may visit the school			
7.	Establish the number of learners returning to hostel			
8.	Plan to manage dining hall activities for learners and staff			
9.	Plan to display expected hygiene practices at the hostels			
10.	Plan for social distancing and washing of hands in between the school and hostel			
11.	School buildings checked: water system availability and functionality, Offices, Classrooms and Hostels ventilation			
12.	School COVID-19 team established			
13.	Procedures on screening available			
14.	List of teachers and learners with co morbidities if			
	any available			
15.	Orientation on COVID-19 done			
16.	Classrooms prepared for Learners and Educators			
17.	Daily and frequency cleaning plan available			
18.	Support Staff duty plan available			
19.	Re-allocation of duty done for teachers			
20.	Isolation room available and prepared			
21.	Signage/posters for COVID-19 compliance			
	displayed in offices ,classrooms, bathrooms etc.			

Annexure B: Checklist to guide management of COVID-19 pandemic

Activity	Responsibility
Conduct COVID-19 Orientation session for SMT & SGB	
Arrange deep cleaning at school	-
Check availability PPEs	
Communicate with parents on return date and times	
Manage teachers and support staff vacancies	
Make necessary arrangements to limit visitors access into the school	
Keep record of contacts of all teachers, learners and all who may visit	
the school	
Manage deep cleaning of the school including hostels	Principal
Establish the number of learners returning to hostel	SGB
Plan management of dining hall activities for learners and staff	005
Display expected hygiene practices at the hostel	
Have a plan for social distancing and washing of hands in between	
school and hostel times	
Plan for screening on arrival and daily	
Plan social distancing for sleeping arrangement at hostel	
School buildings check: Water system availability and functionality,	
Offices, Classrooms and Hostels ventilation	
Establish School COVID-19 Team	
Include SGB and SBST members in the COVID-19 team	
Set up procedures on screening, issuing out PPEs to teachers and	
learners	
Conduct COVID-19 Orientation	
Establish the number of teachers who may not report due to co	SMT
morbidities	
Prepare number of teachers, classrooms and learners]
Prepare daily and frequency cleaning plan]
Set up plan for screening]
Prepare support staff duty plan	

Annexure C: National Disability Organisations

	NATIONAL DISABILITY ORGANISATIONS					
01	Albinism Society South Africa	Ms	Nomasonto	Mazibuko	0827553884	mazibukong@gmail.com
02	Autism SA	Ms	Sandra	Klopper	0114849909 0845726395	director@autismsouthafrica.org
03	Cheshire Homes	Mr	Bernard	Montwedi		benny@cheshirehomesa. org.za
04	DEAFBLIND SA	Mr	Philip	Dobson	0824489455 (sms)	Deafblind.care@nid.org.z
05	DEAFSA	Mr	Bruno	Druchen	0823334442	Brunodruchen@deafsa.co .za
06	Disabled People South Africa (DPSA) Youth with Disabilities		Wonderboy Qaji	Wonderboy Qaji	078 179 3241	w.qaji@webmail.co.za
07	Disabled People South Africa (DPSA)	Mr	Robert	Masambo	013 766 4230 082 772 6029	Mthini2281@gmail.com rmasambo@mpg.gov.za
08	DPSA (Women with Disabilities)	Ms	Рорру	Mocumi	012 701 5898 Fax: 012 702 8253 Cell: 082 927 0594	mocumipoppy@gmail.co m
09	Disabled Children Action Group (DICAG)	Mrs	Sandra	Ambrose	O84 548 2861	info@dicag.co.za
10	Down Syndrome South Africa (DSSA)	Dr	Barbara	Monyemore	082 492 6764 011 615 2990	dssa@icon.co.za
11	Epilepsy South Africa	Ms	Marina	Clarke	0828534860 021 556 3753	Nationaldirector.no@epil epsy.org
12	National Association of Persons with Cerebral Palsy (NAPCP – Cerebral Palsy)	Mr	Johan	Viljoen	0114522774 0825759875	viljoen@napcp.org.za
13	National Council of Persons with Physical Disabilities South Africa (NCPPDSA)	Ms	Therina	Wentzel	011 452 2774	nationaloffice@ncppdsa.o rg.za
14	Ubuntu Centre (Network for Users and Survivors of Psychiatry) NUSP	Ms	Annie-Marie	Robb	072 044 1024	theubuntucentre@gmail.c om
15	QuadPara	Mr	Ari	Seirlis	0829014150	aris@iafrica.com

	Association of					
	South Africa					
	(QASA)					
16	QASA	Mr	Нарру	Mpanza	0829014150	aris@iafrica.com
17	South African	Mr	John	Malherbe	071 360	sada.secretary@gmail.co
	Disability Alliance	'''			4124	m
	(SADA)					
	SECRETARY					
18	South African	Ms	Bharti	Patel	0117811852	Bharti@safmh.org
	Federation for					charlene@safmh.org
	Mental Health					
	(SAFMH)					
19	South African	Mr	Jayaseelan	Nair	082 040	jace@sancb.org.za
	National Council		Gopal (Jace)		6533	
	for the Blind					
	(SANCB)			_		
20	SANCB	Ms	Sandra	Dreyer	082 7871	Sandra@ctsb.org.za
					350 /	
					021 448	
21	SANCB	Ms	Amanda	Matthee	4302 073 366	matthea@ackam.co.za
21	SAINCE	IVIS	Amanua	Matthee	7351	matthea@eskom.co.za
22	SANCB	Mr	Jayaseelan	Nair	082 040	jace@sancb.org.za
	SAIVED	1411	Gopal (Jace)	I Nam	6533	Juce (@ Sarrest.org.za
23	South African	Mr	Khulekani	Ngcobo	0723013115	khulekani@sanda.org.za
	National Deaf	'''	Trevor	1.866.26	(sms only)	<u></u>
	Association				, , , ,	
	(SANDA)					
24	South African	Ms	Olga Zanele	B lose	082 819	olgablose@yahoo.co.uk
	Deaf Women				2817	
	Association				079 898	
	(SADWA)				0364 (sms	
					only)	
25	Muscular	Ms	Rae	Bagus	011 472	pbdnational@mdsa.org.za
	Dystrophy				9703	
	Foundation				011 907	
26	DACCENI /Darants	Mr	lonnio	Hoff	5057	nassangautang@ahsamail
20	PACSEN (Parents for Children with	IVII	Jennie	ПОП	0721862694 /(012)333-	pacsengauteng@absamail .co.za
	Special				0149	<u>.co.za</u>
	Educational				0143	
	Needs)					
27	Transport Users	Mr	Jerry	Magagula	011 407	jerrymag@joburg.org.za
	Group of SA		,		7124	tugsa63@gmail.com
	(TUGSA)				011 494	
					8207	
					071 485	
					5940	
28	Dementia SA	Ms	Marilyn	Erfort	021 421	Adminsupport1@dementi
		1			0077/8	asa.org
29	South African	Mr	Thulani	Tshabalala	082 805	thulani@saddt.org.zamarl
	Disability				8161	ena@saddt.org.za
	Development					
20	Trust (SADDT)	N 4 :-	Dunsiss	NAm t	0710040355	dmmuata Quahas
30	SA National	Mr	Dumisa	Mrwata	0719848255	dmrwata@yahoo.com

31	Military Veterans (DASANMVE) Association of Hearing Loss Accessibility and Development (AHLAD)	Ms	Michelle	Tonks	082 348 9843 021 552 4786 082 781 7715	npmxosana@gmail.com info@ahlad.org
32	Western Cape for Forum for Intellectual Disability	Ms	Vanessa	Japhta	021 510 4686	advocacy@wcfid.co.za
33	Western Cape Network on Disability	Ms	Natalie	Johnson	061 602 7256	info@wcdisability.org.za
34	Disabled Children's Action Group	Mr	Mbusi	Nzimande	061 439 0650	
35	South African Disability Alliance	Ms	Marina	Clarke		chair@sada.org.za

Annexure D: Indicators of Success

Category	Thrust	Action/s
School	Protocols	Infuse COVID - 19 protocols in the Inclusive Education policies
inclusive		and supporting documents, such as SIAS and EWP6, the
policy		Standard Operating Procedures for teachers, non-teaching
		staff and learners on the COVID -19, the Collective Agreement
		1 of 2020 (30 May), the Children's Act and the Constitution of
		RSA as well as the South African Schools Act
	Policy of special	Purpose and Objectives of COVID-19 Draft of policy should
	schools and Full	orientate teachers, Learners , parents and school community
	Service schools	focusing on special schools and Full Service schools
	Policy file	Ensure that the file containing the names and numbers of all
		parents is available. This will assist in case there is an
		emergency. Have a list of teachers who will return to school
		considering their age and other factors. The SMT or Time
		Table Committee must amend the general Time Table, thus,
		teachers amend their class Time Tables too.
	Policy coordination	Policy to give clear directives to Management, Teachers,
		Learners and Parents for proper coordination
	Policy	Flow of information on COVID-19 through school structures
	dissemination and	should be clearly spelt out for each component
	communication	, i
	Advocating policy	Set up systems to advocate the policy through school and
		community structures for Special and Full Service schools
	Policy	Clear directives for management, Teachers , Parents and
	management	learners on how to operate during the pandemic
	Structure of teams to implement policy	Set up teams to support SMTs, SGBs, learners and parents when implement the policy

	Policy systems and	Use inclusive approach to set up and efficiently and effectively
	ownership	roll out policy systems
	Challenges in	, , ,
	implementing	Find out special schools opportunities and challenges through
	policy	the SMTs, SGBs and school community
	Policy support	School and school community structures should be supported
		by the District and Head office Teams
	Observing the	For special and full service schools offering academic
	COVID - 19	curricula, the general health protocols need to be followed.
	protocols for	general near procession near to the near the second near the s
	different	For schools offering programmes for learners with severe to
	disabilities	profound intellectual disabilities, special protocols and
		support materials need to be applied. These could include
		basic hygiene measures for learners and people living with
		disabilities may include touching rails by the blind learners,
		difficulty in bathing themselves, needs to be taken to the
		toilet, learners who are unable to wash their own hands or
		even sanitise and learners who use pushed wheelchairs
	Code of conduct	The SMT, SGB and SBST must ensure that both the teaching
	for learners and	and non- teaching staff obey COVID - 19 protocols at all
	work ethics for the	times, and develop and abide by a school based COVID - 19
	employees	work ethics policy.
Inclusive	Inclusive vision	The SMTs should have an inclusive vision that caters for all
teaching		learners in the special and full service schools.
and	Staff orientation	Orientate teachers and support staff to make them feel at
learning		ease with the new normal. They must be screened daily on
		arrival. Issue PPEs to then learners upon arrival. Teachers
		must wear face visors in the classroom to accommodate lip
		readers.
	Optimising	The SMTs will need to protect the teaching time to ensure
	inclusive teaching	optimal learning among learners with differing disabilities
	Sifting, adapting	Learners must not share a desk. Put the names of learners on
	and taking the	the desks with an adhesive device. No sharing of stationary
	curriculum content	including pens, rulers, rubbers, calculators and pencils. If
	suitable for the	learners were sharing workbooks prior to COVID -19 era,
	learners living with	these must be photocopied and each learner has their own
	disabilities.	work book. All the study/learning materials must be sanitized
		prior to being handed out to learners.
	Supporting	Teachers and learners in the school need support staff to
	teaching	ensure effective teaching and learning
Safety and	Minimise external	The SMT and governing body should protect the vulnerable
security	disturbances	learners against external disturbance from the school
		community.
	Physical security	The SGB must ensure that the school fence remains intact to
		protect the vegetable and flower garden from domestic
		animals entering the school and ravaging the crops.
		Of importance is the strengthening of security at the
		gate/main entrance in a way that adheres to all health
		protocols.
	Food storage	Disinfect the room that stores groceries. People entering the

		grocery room should put on protective clothes and sanitize every time they enter the room. The room should have designated staff entering it and their names be recorded. Food handlers should be well trained
	Safe utilisation of movable and immovable resources	Teachers may not move boxes of chalk, chalk board dusters, white board markers and white boards, computers and laptops from one classroom to the other. They may also not share the teaching and learning materials. Immovable school assets that are touched have to be sanitized every time they are used. Surfaces of tables and door handles need frequent sanitization.
Inclusive Governance	Governance structures	SGBs, SMTs and SBSTs are pillars for good governance and leadership to ensure COVID-19 compliance

Annexure E: Means of verification

Item	How to deliver the activity	How I will know I delivered
Capabilities	Conduct orientation sessions for SMTs, Teachers and SGBs on understanding COVID -19 and how to manage schools during this pandemic	Minutes and roll call of the session available
	Clarify the objective of the orientation guidelines for special and Full Service schools	Administered checklist of the guideline objectives
	Promote guiding values during COVID-19	Less or no negative reports on management of COVID-19
	Conduct induction and training Monitor system controls and protective measures	Attendance reports Compliance list
	Establish school COVID-19 committee	Record of committee members
Policy guidelines	Amendment of School policies to cater for COVID -19 needs	Minutes of meetings, attendance registers and invitations.
	Orientation and training of all educators and support staff on the new normal; COVID - 19 regulations	Training handouts, copies of SIAS, EWP6, SOPs and any relevant material needed to be given to participants.
	Provision of specialised PPEs Develop the daily cleaning register and control list of those who will enter the food storage room	Invoices of the procured PPEs Registers developed and used.
	Train the staff and learners on the COVID -19 protocols	Corona virus posters in the school premises, social distancing markings on the floor.
	SGB and SMT meetings to infuse the COVID - 19 protocols in the policy on the learner code of conduct and teacher rules.	Minutes of the SGB meeting, a copy of the amended Learner code of conduct and records of the COVID -19 protocols in the minute book for the staff.
	Learners do not share a desk, stationery, text books and do not exchange their desks.	Pasted learner's names on their desks, stationery in a box on each desk for each learner, record of text and work books received by each

	learner and rules pasted on the classroom walls to this effect.
SMT meeting with the SGB and SBST to share the Draft policy on COVID -19 in order to finalise it int COVID - 19 school policy	Finalised school based COVID -19 policy to a
Teacher orientation on the usage	of Records of screening and evidence of PPEs (PPEs received and signed for)
Movable and immovable assets	Mounted chalkboard and interactive board as well as white board in each classroom.

Annexure F: Basic and essential hygiene and sanitation package for each school

Cloth masks or face shields
Liquid soap dispensers
Bracket (for hand sanitiser) Medical grade stainless steel to fit hand sanitiser
Paper hand towels
Germ kill liquid soap
Hand sanitisers (minimum 60% alcohol) 500ml Pump action long nose pump
Gloves - Surgical & Examination - Natural Rubber Latex
Gloves - Heavy Duty, elbow length if possible
Plastic Aprons (disposable)
Goggles/Face-Shields/Visors
Biohazard bin liners
Cleansing wipes
Disinfectant
Digital thermometer scanner
Biohazard bags
Deep cleansing kit (1 per school)
Respirators

Notes	

Cnr 113 Biccard & Excelsior Street, Polokwane, 0700 Private Bag X9489, Polokwane, 0700 Tel.: (015) 290 7600 Fax: (015) 297 6920/4220/4494

www.edu.limpopo.gov.za



@edu_limp



Limpopo Department of Education



limpopoeducation