

NORMANTON STATE School

ENRICHMENT POLICY

REVIEWED 2020

Updated 4/11/2020

PURPOSE

This policy serves students at Normanton State School who demonstrate capacity to have higher intellectual potential or are identified as having higher intellectual potential. This policy serves as a guide for teachers and provides parents with knowledge and understanding of our school processes. At Normanton State School, enrichment encompasses aspects of Gifted and Talented.

Our intent is to align closely our practices with the goals as established in Advancing Education: An Action Plan for Education in Queensland (p.18), specifically:

"A focus on student need... we will strengthen learner centred approaches by providing targeted curriculum resources and professional development for teachers to extend gifted and high-achieving students." (D.E.T Strategic Plan 2019 - 2023)

The Normanton State School Enrichment Policy focuses on outlining mandatory identification procedures to be utilised by key personnel at our school. "A collaborative team approach is used in the management of curriculum provision to gifted and talented students to provide consistent and continuous identification processes school-wide. This team oversees the support of student learning." (D.E.T Curriculum Provision to Gifted and Talented Students, 2020, p.1).

OVERVIEW

The Enrichment Policy at Normanton State School addresses the needs to identify students with advanced potential for higher order learning and achievement. Some may meet characteristics of a Gifted and Talented student.

Objectives for Our School in Providing for the Learning Needs of Students Who Have High Intellectual Potential (SHIP)

Normanton State School is committed to the education of SHIP by:

- Ensuring all staff members are aware of the characteristics of giftedness and the specific learning needs of gifted students.
- Actively identifying students who are gifted regardless of their ethnicity, location, (dis)ability, gender or economic status.
- Improving their learning outcomes through innovative curriculum delivery.
- Fostering collaborative partnerships between home, school and community.

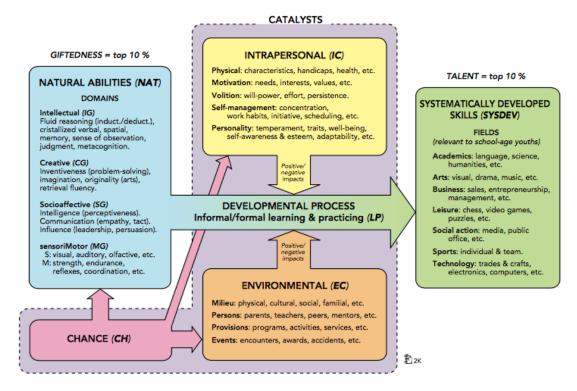
UNDERSTANDING GIFTEDNESS

The Curriculum provision to gifted and talented students 2020 outlines the following definitions for gifted and talented.

"Gifted students are those whose potential is distinctly above average in one or more of the following domains of human ability: intellectual, creative, social and physical. Giftedness designates the possession and the use of outstanding natural abilities, called aptitudes, in at least one ability domain, to a degree that places an individual at least among the top 10% of age peers in the school".

"Talented students are those whose skills are above average in one or more areas of performance. Talent designates the outstanding mastery of abilities over a significant period of time. These are called competencies (knowledge and skills). Outstanding mastery is evident in at least one field of human activity to a degree that places an individual at least among the top 10% of age peers in the school who are or have been active in that field".

Normanton State School is committed to providing a classroom environment which enables students to demonstrate and develop their abilities. Our policy is aligned with the model of giftedness developed by Francoys Gagne (2003) as it differentiates the terms 'gifted' and 'talented'. Gagne's view of giftedness defines outstanding potential rather than outstanding performance. Gagne suggests that these two terms should be used selectively to identify two different stages in a highly able student's journey from high potential to high performance.



Gagné's Differentiated Model of Giftedness and Talent (DMGT.EN.2K)

RESPONSIBILITIES FOR ENACTING THE POLICY

The class teacher/s is/are responsible for:

- Developing familiarity with characteristics of giftedness (Appendix 5)
- Be familiar with the Student Support Committee (SSC) Referral form (Appendix 3)
- Submit SSC Referral form
- Becoming actively involved in identification protocols established within this policy
- Implementing differentiated curriculum that is appropriate to a child's learning experiences and needs
- Liaising with parents/ carers regarding student needs and progress
- Working with specialist support staff including Guidance Officers

The Principal/ Deputy Principal are responsible for:

- Providing leadership in the school community to ensure that all aspects of the policy are implemented
- Increasing school capacity to provide appropriate support options for Students with High Intellectual Potential
 - Assisting teachers to access suitable professional development
 - Supporting collaboration and networking within and beyond the school to increase access to programs, expertise and facilities
- Overseeing collaborative protocols that engage students, parents/ carers, classroom teachers, school administrators together with Guidance Officers through case management meetings
- Facilitating enrolment of prospective students in enrichment programs

The SSC Executive Team is responsible for:

- Completing the Personalised Learning Plan for identified student on OneSchool
- Liaising with the Admin Team to discuss referral and further actions

IDENTIFICATION OF STUDENTS WHO HAVE HIGH INTELLECTUAL POTENTIAL REQUIRING ENRICHMENT

NOMINATION BY PARENT/ CARER – Parent/ Carer to complete:

- Sayler Gifted and Talented Checklist for Parents (Appendix 1)
- <u>Sayler Gifted and Talented Checklist for Parents (Young Children)</u> (Appendix 2)

NOMINATION BY TEACHER – Teacher to complete:

- Student Support Committee (SSC) Referral Form Cognitive/Social/Physical Enrichment (Appendix 3) and obtain parent consent as per SSC Process outlined in the Normanton State School Curriculum Induction Handbook
- Submit SSC Referral form to Student Support Executive Committee

\downarrow

SSC EXECUTIVE COMMITTEE:

- To complete Personalised Learning Plan on OneSchool
- To request the following form to be completed by the Teacher
 - <u>Sayler Gifted and Talented Checklist for Teachers</u> (Appendix 4)

\downarrow

CASE MANAGEMENT:

SSC Executive Committee to meet with Admin Team to discuss referral and further action

Further action may include:

- Negotiated Differentiated Individual Curriculum Plan
- IMPACT
- Science Enrichment
- Recommendation for IQ Test for identification (Guidance Officer referral)
- Join ability group in another class
- Enrolment in course from external organisation
- Case Management meeting

APPENDIX 1

Gifted and talented checklist for parents Things my child has done

Carefully read each of the following descriptions. Each item is followed by a series of examples; use the examples to help understand the description in the item. Decide how much you agree that your child is like the description. Mark your agreement on the scale from strongly agree (SA) to strongly disagree _____. Fill(SD) ne circle for each item. If you are unclear or haven't noticed how your child compares to an item, fill in the **Unsure or don't know** circle. Then, tell us about a time your child did the things in the item. Try to recall specific incidents or examples about your child. Feel free to add extra pages of stories or examples to tell us more about your child.

Child's name:	
Child's birthday:	
Your name:	
School name:	
Date:	

This child:

1. Has (e.g. imr or movie	nediate	ly reme	mbers t	iacts, se	ries of		s, event	s, word:	s from s	ongs
SA(10)	9	8	1	6	5	4	3	2		OSD
C) Unsi	ure or do	on't know	r						
A person	al exam	ple:								

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

SA(10)	9	(8)	$\overline{\mathcal{O}}$	6	5	4	3	2	1	Osp
C		ure or do	n't know	,						
A persor	nal exam	ple:								
3 ee	s adva	acad w	cabula							
(e.g. su	rprises	older ch	ildren a	nd adul	ts with t					
					terms, e					
	o peers					0.000.0000				53
SA(10)	9	(8)	0	6	5	(4)	3	2	1	
		ura or de	n't know		-	<u> </u>	<u> </u>	0	-	<u> </u>
C) Unsi									
A persor										
A persor										
A persor										
A persor										
A persor										
A persor										
	nal exam	ple:	write ea	irly_						
4. Beg (e.g. sa	jan to r	ead or v	I individ	ual word						
4. Beg (e.g. sa before o taught)	jan to r	ead or v	I individ	ual word						

Unsure or don't know

(

A personal example and age of child at the time:

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

5.	Shows unusually	intense	interest	and	enjoyment	when	learning	about
	new things.				1000		200	

(e.g. has lots of energy and interest when learning; frequently and persistently asks how and why questions; is not satisfied with simple answers; wants to know details; loves how-to-do-it and nonfiction books)

SA(10)	-		7 on't know		5	4	3	2	1	OSD
A person	al exam	ple:								
(e.g. tea	iches of	ther chil	gs well dren ho reas of	w to do	things;	explain		so that	others	can
sa(10)	9 Uns	(8) ure or do	7 on't know		5	4	3	2	1	OSD
A person										
e.g. sp	ends tin	ne with	ound ad and talk	s to adu						
sayings SA(10)		and the second second	can ap	preciate	•)	4				()SD
A person	-	ure or do	on't know		<u> </u>	-		<u> </u>	J	•

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

8. Shows leadership abilities

(e.g. other children ask my child for help; organises games and activities for self or others; makes up the rules and directs group activities; may be bossy)

SA(10 9	8	7	6	5	4	3	2	1	OSD
O Unsu	re or do	n't know	r.						
A personal examp	le:								

9. Is resourceful and improvises well.

(e.g. puts together various household objects to make inventions or solve a problem; uses unusual objects for projects; objects in unusual ways; makes 'something out of nothing')



10. Uses imaginative methods to accomplish tasks.

(e.g. makes creative short cuts; doesn't always follow the rules; good at finding creative ways to get out of work)



Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

11. Use the rest of this page or its back to tell us anything you think is

important about your child that we have not asked about. Please feel free to add any information you think might be useful in giving us a clear picture of what your child has done. Be as specific as possible in describing your child's interests and accomplishments. If you can share some copies of your child's creative work, we would be delighted to have them.

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

Gifted and talented checklist for parents Things my young child has done

The following is a checklist of characteristics of gifted young children. The examples after each item are there to help you to understand that item. A child may not show all of the examples given and they may exhibit the item characteristic in ways not listed. Indicate how much you think this child is like the item by using the scale below each item. Mark strongly agree (SA) to strongly disagree (SD). Fill in one circle for each item. If you are unclear or haven't noticed how this child compares to an item, fill in the Unsure or don't know circle. Use the space below the item for examples concerning your child, add as many details as you can remember. Be as specific as possible in describing the child's interests and accomplishments. The space is small, so please feel free to add extra pages of stories or examples to tell us more. If you can share copies of this child's creative work, we would be delighted to have them. Use additional pages to describe anything you think is important about this child that we have not asked about.

Child's name:	
Child's birthday:	
Your name:	
School name:	
Date:	

This child:

GAT Unit Curriculum K-12

1. Has guick accurate recall of information.

(e.g. remembers complex happenings and describes them long afterwards in clear details; learns notes and words to songs quickly; remembers landmarks and turns on the way to familiar places)

SA(10)	9	(8)	1	6	5	4	3	2	1	OSD
C) Uns	ure or do	on't know	v						
A person	al exam	ple:								

	NSW Department of Education and Training, 2006	
igation of 1a	lented Students, University of North Texas, Denton TX	

© State of New South Wales through the



Michael Sayler, Investi

SA(10)	(9)	(8)	(7)	6	(5)	4	(3)	2	(1)	(0)s
C) Unsi	-	on't know	1.2010	\sim	$\mathbf{\mathcal{G}}$	\smile	\cup	0	\cup
A person	-									
3. Is er	mpathe	tic, fee	ls more	deeply	than o	lo other	r childr	en that	age.	
(e.g. fee in advar										
at other needs o	children	n's distr	ess or a	dult's d	istress;					
SA(10)	(9)	(8)	(7)	-	-	4	0	0	\bigcirc	()s
SAUD	~	-		1000000	9	9	9	Ø	0	Us
C			on't know	¢						
A person	al exam	ple:								
4. Use (e.g. cor adults a children correctly	nd child stops	ises voo Iren with	abulary	adults	y use; k s then r	nows m ememb	ore wor ers ther	ds than	other	
(e.g. cor adults a children	nd child stops	ises voo Iren with	abulary	adults	y use; k	nows m	ore wor	ds than	other	
(e.g. cor adults a children	rectly u nd child ; stops (/ later)	ises voo Iren witt to ask a	abulary	adults ords the ew word	y use; k s then r	nows m ememb	ore wor ers ther	ds than n and u	other	
(e.g. cor adults a children	() Unse	ses voo Iren with to ask a (8) ure or do	abulary h big wo bout ne	adults ords the ew word	y use; k s then r	nows m ememb	ore wor ers ther	ds than n and u	other	
(e.g. cor adults a children correctly SA(10)	() Unse	ses voo Iren with to ask a (8) ure or do	abulary h big wo bout ne	adults ords the ew word	y use; k s then r	nows m ememb	ore wor ers ther	ds than n and u	other	
(e.g. cor adults a children correctly SA(10)	() Unse	ses voo Iren with to ask a (8) ure or do	abulary h big wo bout ne	adults ords the ew word	y use; k s then r	nows m ememb	ore wor ers ther	ds than n and u	other	
(e.g. cor adults a children correctly SA(10)	() Unse	ses voo Iren with to ask a (8) ure or do	abulary h big wo bout ne	adults ords the ew word	y use; k s then r	nows m ememb	ore wor ers ther	ds than n and u	other	
(e.g. cor adults a children correctly SA(10)	() Unse	ses voo Iren with to ask a (8) ure or do	abulary h big wo bout ne	adults ords the ew word	y use; k s then r	nows m ememb	ore wor ers ther	ds than n and u	other	
(e.g. cor adults a children correctly SA(10)	() Unse	ses voo Iren with to ask a (8) ure or do	abulary h big wo bout ne (7) on't know	(adults ords the w word	y use; k s then r	nows m ememb	ore wor ers ther	ds than n and u	other	

5. Began to read, write or use numbers early.

(e.g. early interest in the alphabet and or numbers; liked to imitate writing as a toddler; copied letters, words or numbers; learned to read or count early without formal instruction; developed computational skills earlier than others)

SA(10)			⑦		5	4	3	2	1	OSD	
A person					of your	child at t	he time:				
6. Und (e.g. list mum a l	ened in	tently; u Bring m	inderstone the b	ood and ook and	acted o I I will re	on short ad to y	senteno ou')				
SA(10)	9		(7) Ion't kno		5	4	3	2	1	()SD	
7. Beg (e.g. spo speakin moved t if they w	an spe oke first g sente o speal	aking fit words nces qui king in c	irst in v before a lickly or	vords a age one	nd sent ; went fi	tences of rom say	earlier t ing indi	than oti vidual w ge one a	ords to and qui	ckly	
SA(10)	9	8	\bigcirc	6	5	4	3	2	1	OSD	
C) Uns	ure or o	lon't kno	w							
A person	al exam	ple and	approxir	nate age	of your	child at t	he time:				
			© Stat	e of New S	South Wak	es through	the				

GAT Unit Curriculum K-12 NSW Department of Education and Training, 2006

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

8. Early motor development.

(e.g. very visually attentive during the first six months, watched people carefully; followed movement intently; walked early; fed himself or herself sooner than other children; active use of toys and puzzles)

SA(10 (9		7	6	5	4	3	2	1	()SD	
Ou	Insure or do	on't know								
A personal ex	ample and	approxin	nate age	of your	child at t	he time:				

Shows unusually intense interest and enjoyment when learning new things.

(e.g. listens for long periods of time to stories and conversations; retells events and stories in great detail; entertains self for long periods of time; shows unwavering attention sometimes to the point of stubbornness; sits patiently when reading or listening to books)

SA(10)	9	8	\bigcirc	6	5	4	3	2	1	OSD	
C) Uns	ure or d	on't kno	w							
A person	al exam	ple:									

Incongruities: Can relate to humour that sets up a person to expect one type of outcome, and is surprised by a completely different outcome.

220 822

 Has an advanced sense of humour or sees incongruities as funny.
 (e.g. is humorous in speech, social interactions, art or story telling; makes jokes, puns, plays on words)



A personal example:

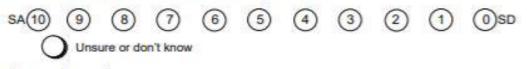
GAT Unit	NS
Curriculum K-12	

© State of New South Wales through the ISW Department of Education and Training, 2006

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

11. Understands things well enough to teach others.

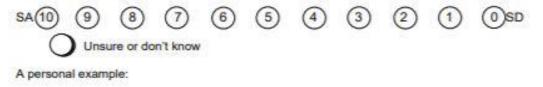
(e.g. likes to play school with other children, dolls or stuffed animals; talks like an 'expert' or likes to discuss certain topics a lot; explains ideas to adults; when he or she doesn't think the adult understands very well)



A personal example:

12. Is comfortable around older children and adults.

(e.g. craves for attention from adults; likes to be with older children and adults; listens to or joins in adult conversations; likes to play board games designed for older children, teens or adults; often plays with and is accepted by older children)



13. Shows leadership abilities.

(e.g. sought out by other children for play ideas; adapts his or her own words and expectations to needs or skill level of playmates; may be seen as bossy; uses verbal skills to deal with conflicts or to influence other children)



A personal example:

GAT Unit

Curriculum K-12

© St	ate of New S	South Wales	s through the
NSW Dep	partment of E	Education a	nd Training, 2006

5 of 6

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

14. Is resourceful and improvises well.

(e.g. finds unique or non-traditional ways; plays for long periods of time with imaginary friends; diligent in getting things they want regardless of where you've put them; makes up believable endings to stories)

SA(10)	9	8	\bigcirc	6	5	4	3	2	1	OSD
C) Uns	ure or d	lon't kno	w						
A person	ial exam	ple:								

15. Uses imaginative methods to accomplish tasks.

(e.g. presents unique arguments in order to convince others to allow him or her to do or get things; finds imaginative ways to get out of doing things they don't want to do; curious with a high energy level that is goal directed)

SA(10)	9	8	7	6	5	4	3	2	1	OSD
C) Uns	ure or d	lon't kno	w						
A person	al exam	ple:								

16. Use the rest of this page or its back to tell us anything you think is important about your child that we have not asked about. Please feel free to add information you think might be useful in giving us a clear picture of what your child has done. Be as specific as possible in describing your child's interests and accomplishments. If you can share some copies of your child's creative work, we would be delighted to have them.

GAT Unit		
Curriculum	ĸ	12

© State of New South Wales through the NSW Department of Education and Training, 2006

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX

APPENDIX 3



<u>Normanton State School</u> <u>Student Support Committee Referral Form</u> <u>Cognitive/ Social/ Physical - Enrichment</u>

Name:	Referral Date:
Date of Birth:	Year Level:
Referring teacher's name:	Additional teacher/s:
Type of referral:	For a new referral:
New 🗌	Parent contacted: Date:
Review 🗌	SSC referral completed on OneSchool: \Box
Referred by admin due to data \Box	Contact entered in SSC referral on OneSchool $\ \Box$

(To be completed by Class Teacher & given to SSC)

1. STUDENT DETAILS:

2. CHARACTERISTICS

- Demonstrates use of outstanding natural ability, called aptitude, in at least one ability domain, to a degree that places an individual at least among the top 10% of age peers in the school.
 - □ Creative Social
 - Physical

- □ Intellectual
- □ Other

- 3. FOCUS AREA/ IMPACT
 - □ **Curriculum** (this section MUST be completed)

Above expected	Current semester	Previous	Additional (please specify current level	NAPLAN banding
level	LoA	semester LoA	on the line provided)	
English			Reading level	Year
			Writing standard level	Reading
			Spelling level	Language Conventions
			PAaP level	Writing
			Sight words number	
Mathematics			NQR maths assessment level	Numeracy
			(marked by teacher and consulted with	
			Mathematics mentor)	
Science			PAT Science level	
			(marked by Science mentor)	
HASS				
HPE				
The Arts			Subject/s	
Technology			Subject/s	

Results from External Competitions (eg. Mathematics, Geography, Science, Coding)

□ Learning Environment

- Organised
- $\hfill\square$ Ability to work independently
- $\hfill\square$ Ability to recall and follow instructions
- $\hfill\square$ Ability to teach others

NOTE: For Gifted and Talented, we need to follow the process as stated in the OnePortal Gifted and Talented policy. 4. STRATEGIES (CURRENTLY USED)

Content (knowledge and skills)

- □ ICP
- □ Levelled learning centres
- □ Ability groups (in addition to reading groups)
- □ Learning goals
- □ Higher order thinking strategies
- □ Extension work

Process (teaching/learning activities)

- □ Appropriate feedback
- □ Additional extension tasks
- □ Learning contracts (independent project work)
- □ Computer-based programs
- □ Peer tutor

Product (assessment task)

- □ Multimodal opportunities to demonstrate knowledge
 - (
 written
 spoken
 computer-based
 pictorial
 concrete
 representation)
- □ Self-monitoring checklist of activities to complete task independently

Environment (physical/emotional setting)

- □ Groupings (□ individual □ small group □ whole class)
- \Box Staff input (\Box 1:1 extension \Box small group)

Additional Information:

Teacher/s signature: _____

5. ADMIN DECISIONS

- □ IMPACT
- □ Science Enrichment
- Enrichment programs _____
- □ Joins ability group in another class
- □ ICP (enrichment) ___
- □ Gifted and Talented Identification (as per OnePortal Gifted and Talented process)
- □ Enrolment in course from external organisation (SDE/ University)

APPENDIX 4

Gifted and talented checklist for teachers Things this child has done

The following is a checklist of characteristics of gifted young children. The examples after each item are there to help you to understand that item. A child may not show all of the examples given and they may exhibit the item characteristic in ways not listed. Indicate how much you think this child is like the item by using the scale below each item. Mark strongly agree (SA) to strongly disagree (SD). Fill in one circle for each item. If you are unclear or haven't noticed how this child compares to an item, fill in the **Unsure or don't know** circle. Use the space below the item for examples concerning the child, add as many details as you can remember. Be as specific as possible in describing the child's interests and accomplishments. The space is small, so please feel free to add extra pages of stories or examples to tell us more. If you can share copies of this child's creative work, we would be delighted to have them. Use additional pages to describe anything you think is important about this child that we have not asked about.

Child's name:	
Child's birthday:	
Your name:	
School name:	
Date:	

This child:

1. Has quick accurate recall of information.

(e.g. good short and long-term memory; quick to provide facts, details, or stories related to complex events; learns quickly and recalls accurately words to songs, poems, stories or conversations; points out connections between ideas and events)



ex(a)	6	0	a	0	0	0	0	6	0	COR
SAUU	J	(8)			5	9	9	Q	0	0 SD
C	Unsu	ure or do	n't know	r.						
An exam	ple:									
										burt or
e.g. exh	ibits man he of	aturity u	splease	s some	ed with one; dis	older ch plays pr	nildren; ride in a	shows u dvance	unusual d	
(e.g. exh pain whe accompl	ibits m en he o ishmen	aturity u r she di ts; is se	sually a splease	s some to other	ed with one; dis s' feelin	older ch plays pi gs and	nildren; ride in a shows o	shows u dvance listress	unusual d at other	r children
3. Is er (e.g. exh pain whe accompl distress body lan	ibits man en he o ishmen or adul	aturity u r she di ts; is se	sually a splease	s some to other	ed with one; dis s' feelin	older ch plays pi gs and	nildren; ride in a shows o	shows u dvance listress	unusual d at other	r children
(e.g. exh pain whe accompl distress	ibits man en he o ishmen or adul	aturity u r she di ts; is se t's distre	isually a splease ensitive ess; will	s some to other subjuga	ed with one; dis s' feelin ate their	older cl plays pr gs and needs	hildren; ride in a shows o to the n	shows u dvance listress eeds of	unusual d at other others;	r children' reads
(e.g. exh pain who accompl distress body lan	ibits m an he of ishmen or adult uage)	aturity u r she di ts; is se t's distro	splease ensitive ess; will	associat s some to other subjuga	ed with one; dis s' feelin ate their	older cl plays pr gs and needs	hildren; ride in a shows o to the n	shows u dvance listress eeds of	unusual d at other others;	r children
(e.g. exh pain whe accompl distress body lan SA(10)	ibits mi ishmen or adult uage) (9) Unsu	aturity u r she di ts; is se t's distro	isually a splease ensitive ess; will	associat s some to other subjuga	ed with one; dis s' feelin ate their	older cl plays pr gs and needs	hildren; ride in a shows o to the n	shows u dvance listress eeds of	unusual d at other others;	r children' reads
(e.g. exh pain who accompl distress body lan	ibits mi ishmen or adult uage) (9) Unsu	aturity u r she di ts; is se t's distro	splease ensitive ess; will	associat s some to other subjuga	ed with one; dis s' feelin ate their	older cl plays pr gs and needs	hildren; ride in a shows o to the n	shows u dvance listress eeds of	unusual d at other others;	r children' reads
(e.g. exh pain who accompl distress body lan SA(10)	ibits mi ishmen or adult uage) (9) Unsu	aturity u r she di ts; is se t's distro	splease ensitive ess; will	associat s some to other subjuga	ed with one; dis s' feelin ate their	older cl plays pr gs and needs	hildren; ride in a shows o to the n	shows u dvance listress eeds of	unusual d at other others;	r children' reads
(e.g. exh pain who accompl distress body lan SA(10)	ibits mi ishmen or adult uage) (9) Unsu	aturity u r she di ts; is se t's distro	splease ensitive ess; will	associat s some to other subjuga	ed with one; dis s' feelin ate their	older cl plays pr gs and needs	hildren; ride in a shows o to the n	shows u dvance listress eeds of	unusual d at other others;	r children reads
e.g. exh bain who accompl distress body lan SA(10)	ibits mi ishmen or adult uage) (9) Unsu	aturity u r she di ts; is se t's distro	splease ensitive ess; will	associat s some to other subjuga	ed with one; dis s' feelin ate their	older cl plays pr gs and needs	hildren; ride in a shows o to the n	shows u dvance listress eeds of	unusual d at other others;	r children reads

(e.g. becomes cranky or non-compliant when fatigued or stressed; playground behaviour may not reflect their verbal reasoning about the same situations; may be frustrated with their ability to meet their own high expectations)



An example:

5. Uses advanced vocabulary.

(e.g. correctly uses vocabulary and phrasings adults would expect from older children; surprises adults and children with big words or phrases they use; likes complex communication and conversations)

SA(10) (9	8	1	6	5	4	3	2	1	0 SD
0	Unsure	e or do	n't know							
An example:										

6. Reads, writes, or uses numbers in advanced ways.

(e.g. reads earlier than most children or if learns to read at the same time as most children, does so very quickly; likes to read rapidly to get the gist of a story even though some words are skipped or mispronounced; interest in copying or using letters, words or numbers; uses computational skills earlier than others.

SA(10)	9	8	7	6	5	4	3	2	1	0 SD
(ure or do	n't know	t.						
An exam	ole:									

7. Advanced play interests and behaviours.

(e.g. exhibits play interests that resemble those of older children; likes to play board games designed for older children, teens or adults; more apt to be interested in cooperative play, complex play situations or sophisticated play activities)



An example:

8. Shows unusually intense interest and enjoyment when learning about new things. (e.g. spends long periods of time exploring interesting new things; listens for long periods of time to stories and conversations; retells events and stories in great detail; entertains self for long periods of time; shows unwavering attention sometimes to the point of stubbornness; sits patiently when reading or listening to books)

SA(10)	9	8	7	6	5	4	3	2	OSD
(ure or do	n't know						
An exam	ple:								

9. Has an advanced sense of humour or sees incongruities as funny.

(e.g. is humorous in speech, social interactions, art or story telling; make jokes, puns, plays on words; see humour in situations, even ones against him or her, and laughs at the situation)

SA(10)	9	8	1	6	5	4	3	2	1	() SD
C	Unsu	ure or do	n't know	r.						
An exam	ple:									

10. Understands things well enough to teach others.

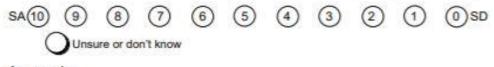
(e.g. likes to play school with other children, dolls or stuffed animals; talks like an 'expert' or likes to discuss certain topics a lot; explains ideas to adults when he or she doesn't think the adult understands very well)



An example:

11. Is comfortable around older children and adults.

(e.g. craves for attention from adults; likes to be with older children and adults; listens to or joins in adult conversations; often plays with and is accepted by older children)



An example:

12. Shows leadership abilities.

(e.g. has a verbal understanding of social situations; sought out by other children for play ideas; adapts his or her own words and expectations to needs or skill level of playmates; may be seen as bossy; uses verbal skills to deal with conflicts or influence other children)



13. Is resourceful and improvises well.

(e.g. makes ingenious or functional things from LEGO or other building toys; uses toys in unique or non-traditional ways; plays with or carries on conversations with imaginary friends; makes up believable endings to stories)



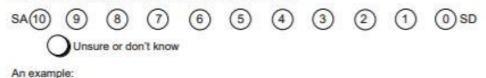
14. Shows logical and metacognitive skills in managing own learning.

(e.g. understands game rules quickly; learns from mistakes in playing games; sees errors or losses as learning experiences rather than failures; monitors difficulty of task to push self to more challenging levels)

SA(10)	9	8	7	6	5	4	3	2	1	0 SD
C	Unsu	ure or do	n't know	r						
An exam	ple:									

15. Uses imaginative methods to accomplish tasks.

(e.g. presents unique arguments in order to convince others to allow him or her to do or get things; finds imaginative ways to get out of doing things they don't want to do; curious with a high energy level that is goal directed)



16. Use the rest of this page or its back to tell us anything you think is important about this child that we have not asked about. Please feel free to add any information you think might be useful in giving us a clear picture of what the child has done. Be as specific as possible in describing the child's interests and accomplishments. If you can share some copies of this child's creative work, we would be delighted to have them.

Michael Sayler, Investigation of Talented Students, University of North Texas, Denton TX.

APPENDIX 5

Department of Education

Attachment 1

Characteristics of gifted and talented students

Students who are gifted and talented in one or more domains are present in every school and across all groups of learners, including:

- underachievers
- students requiring learning support
- students with disability
- students from non-English speaking backgrounds
- students from culturally diverse backgrounds
- socio-economically disadvantaged students
- geographically isolated students.

It is important for all teachers, principals, guidance officers, as well as parents to be aware of the characteristics of gifted students so that these students are identified and supported with appropriate strategies.

Typical characteristics which may indicate giftedness include:

- Shows superior reasoning powers and marked ability to handle ideas; can generalise readily from specific facts and can see subtle relationships; has outstanding problem-solving ability.
- Shows persistent intellectual curiosity; asks searching questions; shows exceptional interest in the nature of man and the universe.
- Has a wide range of interests, often of an intellectual kind; develops one or more interests to considerable depth.
- Is markedly superior in quality and quantity of written and/or spoken vocabulary; is interested in the subtleties of words and their uses.
- Reads avidly and absorbs books well beyond his or her years.
- Learns quickly and easily and retains what is learned; recalls important details, concepts and principles; comprehends readily.
- Shows insight into arithmetical problems that require careful reasoning and grasps mathematical concepts readily.
- Shows creative ability or imaginative expression in such things as music, art, dance, drama; shows sensitivity and finesse
 in rhythm, movement, and bodily control.
- Sustains concentration for lengthy periods and shows outstanding responsibility and independence in classroom work.
- Sets realistically high standards for self; is self-critical in evaluating and correcting his or her own efforts.
- Shows initiative and originality in intellectual work; shows flexibility in thinking and considers problems from a number of viewpoints.
- Observes keenly and is responsive to new ideas.
- Shows social poise and an ability to communicate with adults in a mature way.
- Gets excitement and pleasure from intellectual challenge; shows an alert and subtle sense of humour.³

Note: Not all gifted students will display all of these characteristics, all of the time.

*http://www.nagc.org/housecks-publications/heavy-public-affed/common-characteristics-affed-individua



Queensland Government

Page 3