

2018-2019 Independent Schools Screening Checklist (Tier 3)

Deadline: Sept. 14, 2018

This Tier 3 Screening Checklist is designed to provide information about a student's need for assistive technology. School teams complete this form and submit it to the Independent Schools Screening Committee for SET-BC services. Please refer to the guidelines on pages 6 to 7 prior to completing this form.

STUDENT INFORMATION

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School:		City:
Surname:	Given Names:	Gender: 🛛 Male 🗳 Female
PEN # (9 digits):	Birthdate: (YY/MM/DD)	Grade:
Student is currently using assistive techn	ology:	· · ·
On loan from SET-BC	: 🖬 Yes 📮 No Provided by the	e school: 🗖 Yes 🛛 No
Ministry funding category in which stude		
A – Dependent handicap	D - Physical handicap / Chronic health	Other:
B – Deafblind	E – Visual Impairment	
C – Mod. to Prof. Intellectual	G – Autism spectrum disorder	
Disability		
Disability discussion		
Disability diagnosis:	Δ.	
Type of impairment (check all that apply		
Cognitive/academic Motor	Vision Communicatio	n 🛛 Social / behavioural
Special education services provided (che	ck all that apply):	
 Speech language services 	Physiotherapy	Occupational therapy
 Services for the visually impaired 	 Services for the hearing impaired 	 Autism/behaviour consultant
Has this student been referred to and/or		
Specify program and year:		Attach reports
opeoily program and years		
SCHOOL TEAM INFORMATION		
Form submitted by (key contact):		Date:(YY/MM/DD)
Title / Role:		
Email:		Phone:
Address:	City:	Postal code:
necessary to successfully implement assis	(as outlined on pages 6 and 7 of this form) an tive technology for this student	d agree to provide the resources and time
necessary to successfully implement assis	tive technology for this student.	
School Administrator	Signature	Key Contact Signature
Print Name and	Title	Print Name and Title
Screening Committee Decision (School	team does not complete this section)	

Rationale for decision:

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STUDENT PROFILE (Cor	nplete only the sec	tions that are r	elevant to the	student.)	
Cognitive / Academic C	oncerns in this area	Yes	🗅 No (if no, d	o not complete this s	section.)
Cognitive level:	Average /	above average	🗖 Mild	/ moderate delay	Severe / profound delay
	(SS = 85-11	-		71-84)	(SS < 70)
Pre-academic skills (descril	•	,		,	
Recognizes:	• Objects		🖵 Phot	ns	Line drawings
Has choice making	Yes				
ability:	☐ Yes				
Has visual matching					
skills:					
Academics (expectations for	or age/grade):				
Reading	Exceeds	🖵 Mee	ts 🕻	Minimally Meets	Not Yet Meeting
Reading comprehens	ion 🛛 Exceeds	🖵 Mee		Minimally Meets	Not Yet Meeting
Written language	Exceeds	🖵 Mee		Minimally Meets	Not Yet Meeting
Math / numeracy	Exceeds	🖵 Mee	ts 🕻	Minimally Meets	Not Yet Meeting
Motor Concerns in thi	is area 🛛 Yes		do not complet	e this section.)	
		• •	•		
Mobility:	Walks indepe	-	U Walker/cr	-	Other
	Manual whee	lchair	Power wh	eelchair	
Hand function:	Effective		Impaired		Not functional
Dominant hand:	🖵 Left	🖵 Right	🖵 Both	Comment:	
Writing/printing speed:	WPN	1	Typing speed:	WP	M
Support required for wri	ting:	Scribe		Extra time	Reduced workload
	ar keyboard	Regular mo	ouse	Joy stick	Trackball
Regula		Adapted period		Alternate keybe	
□ Hand		Head switc		 Other switch si 	•
	SWITCH		,11		
Vision Concerns in this	s area 🛛 🖬 Yes	🛛 No (if no, d	o not complete	e this section.)	
Visual Impairment:	Low vis	ion	🖵 Visu	al field restrictions	Colour vision deficit
	🖵 Blind			tical visual impairme	
Preferred magnification:			Optical	aids used:	
Acuity:			Left ey	e:	Both eyes:
Reading medium:	🖵 Large p			ge print with speech	
		uncontracted		ille / contracted	Auditory only
Student ability:	Low vis	ion clinic (includ	le report)	Typing spe	eed:WPM
Communication Conce	erns in this area	Yes 🗆 No	o (if no, do no	t complete this secti	on.)
Speech / Language:	Speaking		🛛 Languag	e difficulties	Articulation difficulties
	Non-speaking		Sign lan		Picture Exchange (PECS)
	Gesturing / po	-		generating device	Simple speech output device
	Communicatio	n boards/books	🛛 🖵 Other (s	pecify)	
What is the student's pri	mary mode of com	munication?			
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ocial / Behavioural	Concerns in this area 🛛 🛛 Yes	No (if no, do not complete this	section.)
ssues with:	Peer interactionsImpulsivity	 Social communication Safety 	Work productivityTime on-task / attention
Comment:		,	

`	What barriers prevent this student from meeting his/her IEP goals?
١	What technical and or non-technical strategies have been investigated or put in place to overcome the barriers?
(Comment on the student's willingness to use technology and on his/her technology preference.

EDUCATIONAL PROGRAM

Student has a current IEP: 🛛 Yes 🖓 No	IEP to be reviewed/updated (YY/MM/DD):
IEP identifies need for technology to access educational program:	🖬 Yes 🗖 No
Assistive technology will be used in: 🛛 Regular class	Resource room Multiple locations
Estimate frequency of technology use in the student's program:	
1 – 2 days per week	Up to 1 hour per day
3 – 4 days per week	2 – 3 hours per day
5 days per week	4 or more hours per day

EDUCATIONAL OBJECTIVES

Articulate a measurable educational objective to be supported with the use of assistive technology and included in the current IEP
or based on a current IEP goal. Include current level of performance (baseline statement) and how assistive technology will be used as a strategy to meet the objective.
Current IEP Goal:
Objectives should be specific, measurable, achievable, relevant and time limited. (Objectives should be achievable in the current school year.)
Objective 1:
Current level of performance:
How AT will be used as a strategy:
Evaluation (How will you know the objective has been achieved? What evidence will you collect?)

Objective 2 (Optional):
Current level of performance:
How AT will be used as a strategy:
Evaluation (How will you know the objective has been achieved? What evidence will you collect?)
Objective 3 (Optional):
Current level of performance:
How AT will be used as a strategy:
Evaluation (How will you know the objective has been achieved? What evidence will you collect?)

TECHNOLOGY CONSIDERATIONS

School computer platform:	Macintosh 🛛 Windows	Other		
What new/additional technology would help the student achieve his/her educational goals?				
Hardware:	Software / Apps:			
Portable word processor	Talking word processor	Screen magnification with speech		
Laptop computer	Word prediction	Speech generating device		
Desktop computer	Picture processor	AAC software		
Alternate access device	Integrated scan/write/read	Other:		
CCTV – room viewer	Screen magnification			
Refreshable Braille device	Braille translation			
Braille printer	Screen reader			

SCHOOL TEAM

Please indicate your school's ability to implement and support technology:			
School team's technical skills:	Beginning	Intermediate	Advanced
Team's experience with AT implementation:	Beginning	Intermediate	Advanced
Technical support within the school:	Limited	Adequate	Easily Met
Availability for meetings:	Limited	Adequate	Easily Met
	Limited	Adequate	Easily Met
Release time for meetings:	Limited	Adequate	Easily Met
Purchase - peripherals (printer, scanner)	Limited	Adequate	Easily Met



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Purchase - consumables (printer ink, etc.)	Limited	Adequate	Easily Met
Purchase – educational/productivity	Limited	Adequate	Easily Met
software/apps			

School personnel involved with this student:		
Title / Role	Name	Aware of Referral
Classroom Teacher		🗆 Yes 🗖 No
Resource Teacher		🗆 Yes 🛛 No
Speech/Language Pathologist		🗆 Yes 🛛 No
Augmentative Communication Consultant		🗆 Yes 🛛 No
Vision Teacher		🗆 Yes 🛛 No
Occupational Therapist		🗆 Yes 🛛 No
Physiotherapist		🗆 Yes 🛛 No
Teaching Assistant		🗆 Yes 🛛 No
Counselor		🗆 Yes 🛛 No
Parent		🗆 Yes 🛛 No
Other		🛛 Yes 🖓 No

ATTACHED DOCUMENTS: List documents that support or describe the student's complex needs requiring assistive technology Student screening checklist will not be reviewed without current IEP and relevant professional reports (e.g., speech language report, OT/PT report, etc.).

- 1.
- 2.
- 3.
- 4.

NOTES:

Submit project proposals to: FISA BC at info@fisabc.ca DEADLINE: Friday, September 14, 2018 at 3:00 pm (PST)

If you have any questions about SET-BC requests, please contact one of your District partners: Doug Stam at <u>dstam@timothychristian.ca</u> or Jennifer Tong



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SET-BC (Special Education Technology – British Columbia) works in partnership with BC schools to provide assistive technology (AT) services for students with physical disabilities, autism spectrum disorders, moderate to profound intellectual disabilities, dependent handicaps, visual impairments, and deaf-blindness. Our services include planning for students' use of technology, equipment loan and technical support, training, resource provision, and ongoing support for AT implementation. For more information on SET-BC services, please visit our website at www.setbc.org.

PROCESS FOR ACCESSING SET-BC SERVICES

1	Teacher identifies student who requires assistive technology to support IEP goals.
2	Teacher refers the student to the school team. Team identifies a key contact to oversee the referral process.
3	 Key contact person consults with support staff (e.g., occupational therapist, teacher of the visually impaired, speech language pathologist) to determine specific student needs. Key contact may also consult with SET-BC District Partner to confirm student eligibility for SET-BC services. Student must have an IEP. Student's access to the curriculum is restricted by his/her disability.
4	 School team completes the Independent Schools Tier 3 Screening Checklist. Teacher reviews Guidelines for Establishing IEP Goals and Objectives with Assistive Technology as a Strategy and signs screening checklist. School administrator reviews SET-BC and School Commitment to AT Implementation and signs screening checklist. Key contact ensures all members of school team are aware of referral, signs screening checklist, and submits it to FISA BC prior to the deadline.
5	If the screening committee selects student to receive SET-BC services, key contact person is notified and committee forwards screening checklist to SET-BC.
6	Key contact person obtains necessary release of information permission from parents and submits signed Request for SET-BC Service (Parental Consent) form to SET-BC to initiate service.

SET-BC AND SCHOOL COMMITMENT TO AT IMPLEMENTATION

SET-BC works in partnership with schools to provide effective assistive technology services. Successful implementation of assistive technology with students requires a coordinated effort on the part of all team members.

SET-BC provides:	School team provides:
 Consultation services to match technology to student need and plan for implementation Loan of assistive technology (hardware and software) to schools for use with eligible students School team training Ongoing implementation support and resources Technical support to maintain and repair SET-BC equipment 	 Release time for consultation, planning meetings, and training Peripheral devices (e.g. printer, scanner) and consumable items as required Access to school educational software required (e.g. MS Office) Security for the SET-BC loaned technology Team access to online AT resources including information, training, and student materials

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SUCCESSFUL IMPLEMENTATION OF ASSISTIVE TECHNOLOGY

Successful selection and implementation of assistive technology with students include:

- effective school team consultation to ensure a good match of technology features to student need
- clear educational goals and a clear relationship between the assistive technology and how it supports the student's IEP
- adequate time for school planning, training, and ongoing implementation support
- effective school sharing of implementation responsibilities (e.g. troubleshooting, resource creation)
- integration of the technology throughout the daily schedule
- adequate time for student training and practice
- adequate funding for necessary peripherals (e.g. printers, scanners) and consumable items (e.g. ink, batteries)
- effective collaboration with school and IT support for coordinated maintenance and repair

GUIDELINES FOR ESTABLISHING IEP GOALS AND OBJECTIVES WITH AT AS A STRATEGY

For information on establishing and implementing IEP goals and objectives, see the British Columbia Ministry of Education site at www.bced.gov.bc.ca/specialed/iepssn.htm.

Goals	Objectives	Assistive Technology as a Strategy
 Challenge the student but are achievable Are relevant to the individual student's needs Focus on what will be learned Are stated positively 	 Identify various steps involved in achieving intended goals Organize tasks into sequential and measurable components Screen out unnecessary steps focusing on essential components 	 Recognize that AT is a tool to support achievement of IEP goals and objectives and AT, itself, is not a goal Ensure the relationship between the use of AT and the IEP goals and objectives is clear

Examples:

Goal	Objective	Assistive Technology as a Strategy
Student will participate orally	 Student will greet the teacher without prompting upon entering the classroom by June 	 The MT4 communication device will be programmed with a "Hi Teach" button
• Student will increase written output at the grade 4 level	 Student will complete 10 paragraphs of writing over 10 consecutive language arts classes 	 Student will use computer and pre- programmed word banks in a picture based word processor
• Student will increase independence in grade 10 class work	 Student will take notes independently in each subject area by June 	 Student will use a room viewer to see teacher and blackboard and a laptop with screen enlargement to take notes