Turtle Mountain School Division

EAL Student Educational Plan and Monitoring Form Template

Learner Name:	Date of Birth:
School:	Parent/Guardian:
Date Completed:	
Planning Partners	
Teacher:	Parents/Guardians:
Student Services:	Interpreter/Liaison:
Administrator	Counselor/Social Worker:
Educational Assistant:	Other:
Profile Type and Description	
☐ Initial Reception Assessment ☐ 1st Follow-up A	ssessment
Student C	haracteristics
Language Assessment	
Date of EAL Assessment:	Assessment Tools/Standards:
EAL Stage: Reading Writing	Speaking Listening
Was an assessment of the student's first language done?	☐ Yes ☐ No If yes, date:

General assessment conclusions:					
Language ability appropriate for grade/age level	Language ability below grade/age level				
Significant literacy issued well below grade level					
Academic assessment/prior learning:					
No previous interruptions in schooling	Total years of interruption				
Significant interruptions in schooling	Current grade level equivalency				
Description of prior schooling:					
Regular K-8	☐ Vocational oriented high school				
Adapted K-8	Technical/commercial oriented high school				
Academic oriented high school	Other				
Other characteristics: (General comments on specific stre	ngths or concerns, any assessments that have been undertaken and dates,				
Physical:					
Cognitive:					
Health:					
Social-Emotional and Behavioural:					
Long Term Educational Goals					

Comments on first language assessment:

Description of the Learner's Current Level of Performance (note strengths and challenges) Reading: Writing: Speaking: Listening: General Academic: Social/Emotional/ Behavioural Statement of Present Level of Support Required ☐ Eligible for EAL Support Grant End Date: Begin Date: Eligible for Special Needs Funding Begin Date: End Date: **Description of Support Required** ☐ EAL Specialist Support ☐ OT/PT Student Services Support ☐ SLP Assisted Technology or Devices Supplementary Aids Social Work/Counseling **Strategies to Support Learning** Provide a verbal and/or non-verbal cueing system Use of key visuals and manipulative objects Set up a buddy system Allow extra time for tests As much 1:1 (or small group) help as possible Provide for small group practice of basic math facts Seat student near an adult to facilitate verbal cues Model and prompt when problem solving Small novel study/reading group at the student's Repeat directions as necessary with student paraphrasing independent reading level Establish math partners Establish a home math program Support through the help of tutor/parent volunteer Do reduced amount of work length/content Increased time given to complete assignments and Use scribes as necessary to complete a written Simplified/adapted texts and materials Have notes photocopied when possible Key vocabulary lists Bilingual dictionary/bilingual strategies

Student no longer requires EAL sup	port and is ready for f	ull integratio	n			
Student continues to require EAL so	upport and programm	ning (complete	table below)			
Description of the Annual or Tern	n EAL Programmin	g and Prog	ress Goals			
EAL and Academic Program Description and Courses as applicable						
Student Progress Goals (in Terms of EAL Stages, Academic/Subject- Specific, Social and other educational goals)						
Description of Student Assessment and Data Collection						
Student Assessment and Progress Monitoring Target Dates						
Evaluation Results Progress						
Student Participation in Provincial Assessing		Yes Yes	□ No			
<u>Signatures</u>						
I have received a copy of this EAL Stude	ent Educational Plan a	nd Monitorir	ng Form?		Yes	☐ No
The school division has ensured that I u	ınderstand the procee	edings and th	ie program plan	developed	☐ Yes	☐ No
Parent/Guardian Signature]	Date		
Student			[Date		
School/Divisional Representative				Date		

Programming Placement Recommendation

Adaptations for EAL Learners

Use of Groups and Peers

Utilize co-operative learning strategies when appropriate.
Assign a peer help check understanding of directions, assignments being copied, notes from board completed.
Assign a peer helper to read important directions and essential information.
Assign a peer tutor to record material dictated by the student.
Structure activities to create opportunities for social interaction.
Focus on special process rather than activity or end product.
Assignments
Break assignment into shorter tasks.
Give oral directions in small distinct steps (written/picture cues).
Reduce language level of reading assignments.
Give credit for late assignments.
Grade on content, not appearance or spelling.
Assign a study buddy.
Provide a second set of textbooks for student to keep at home.
Test-Taking Adaptations
Arrange for oral testing.
Oral reply taped rather than written response from student.
Modify test format: short answer, multiple choice, more pictures, shorten length.
Preview language of test questions.
Provide vocabulary/word choices.
Administer test in an alternative setting.
Allow special equipment that is used consistently (calculator, computer, spell check)
Permit extra time.
Permit short breaks during tests.
Adjust grading criteria

Test-Taking Adaptations cont
Permit student to retake tests.
Allow open book tests.
Allow take-home tests.
Allow approved notes as prompts for recall during tests
Adapting the Materials
Allow student to use either cursive or manuscript.
Let student type, record or give answers orally instead of writing.
Allow for spelling errors.
Reduce amount of copying from text and board.
Accept key word responses instead of complete sentences.
Provide alternative novels, short stories, etc.
Provide books on tape.
Allow student to build models, draw pictures, or make displays in lieu of written assignments.
$\begin{tabular}{ll} \hline A void crowded, cluttered worksheets by utilizing techniques such as blocking (into small segments), highlighting, colour coding or underlining. \\ \end{tabular}$
Use manipulatives and diagrams.
Teach student how to use textbooks: index, glossary, unit organization, etc.
Math fact sheets allowed for calculation.
Calculator allowed for math problem solving.
Provide study guides
Reduce language level of reading assignments.
Provide student with written outline of the chapters.
Highlight main ideas in the text.

Establish relevancy and purpose for learning by relating to previous experience.
\square Shape approximations of desired behaviour by providing direct reinforcement such as praise or immediate feedback for correct answers.
Preferential seating.
Make frequent check for assignment progress/completion.
Give advance warning when a transition is about to take place.
Use physical proximity to help student refocus.
Provide written back-up for oral directions.
Ask student to repeat/paraphrase directions.
Check daily for use of agenda book.
Homework checks by teacher.
Self Management
☐ Visual daily schedule.
Calendars or student agenda book.
Highlight important concepts to be learned.
Review, practice and relate to prior knowledge.
Organize binder/notebook/locker.

Help Focus Attention