Accommodations & Modifications in the Secondary Classroom For a Student with Traumatic Brain Injury

	Teacher:	Grade:	Today's Date:
Presenting Concerns:			
Birth Date:	Date of Injury:		
Consider Student's Environment	Consider Method of Instruction	Consider Student's Behavioral	Consider Assistive Technology –
□ Post class rules (pictures & words)	\Box Repeat directions	Needs – (Continued)	(Continued)
\Box Post daily schedule (pictures & words)	□ Increase active participation	\Box Learn to organize signs of stress	\Box Voice output reminders
□ Give preferential seating	\Box Teacher circulate around room	\Box Give non verbal cues to discontinue	□ Electronic organizers/PDA's/Palm
\Box Change to another class	□ Provide visual prompts (board/desk)	behavior	computers
\Box Change schedule (most difficult in	□ Provide immediate feedback (self	\Box Reinforce positive behavior (4:1)	□ Pagers/electronic reminders
morning)	correcting seat work)	\Box Use mild, consistent consequences	\Box Large display calculators
\Box Eliminate distractions (visual,	□ Point out similarities to previous	\Box Set goals with student	□ Talking calculators
auditory, olfactory)	learning/work	\Box Use key students for reinforcement of	□ Voice input calculators
\Box Modify length of school day	\Box Use manipulative materials	target student	\square Math software
□ Provide frequent breaks	\Box Use frequent review of key concepts	Use group/individual counseling	\square Portable word processor
\Box Provide place for quiet time	\Box Teach to current level of ability (use	\Box Provide opportunity to role pay	\square Picture supported software
☐ Maintain consistent schedule	easier materials)	Use proactive behavior management	□ Other:
\Box Move class site to avoid physical	\Box Speak loud or slow or rephrase	strategies	
barriers (stairs)	□ Preteach/Reteach	□ Other:	
\Box Provide system for transition	□ Highlight/underline material		Other Considerations
Position appropriately	□ Use peer tutor/partner	Consider Assistive Technology	Home/School Relations
Explain disabilities to students	\Box Use small group instruction	□ Talking spell checker/dictionary	\Box Schedule regular meetings for all
\Box Use color-coded materials	\Box Use simple sentences	□ Talking word processing software	staff to review progress/maintain
□ Other:	\Box Use individualized instruction	□ Concept mapping software/templates	consistency
	\Box Pause frequently	\Box Word prediction software	□ Schedule parent conferences
Consider Curricular Content &	\Box Discuss errors and how they were	□ Multimedia software	every
Expectations	made	□ Keyguard for keyboard	□ Daily/weekly reports home
\Box Reduce length of assignments	□ Use cooperative learning	□ Macros/shortcuts on computer	Parent visits/contact
\Box Change skill/task	□ Use instructional assistants	\square Abbreviation/expansion	\Box Home visits
\Box Modify testing mode/setting	\Box Encourage requests for clarification,	\Box Accessibility option on computer	
\Box Allow extra time	repetition, etc.	\Box Screen reader software	Disability Awareness
\Box Teach study skills	\Box Elicit responses when you know	□ Alternate keyboards	\Box Explain disabilities to other students
\Box Teach sequencing skills	student knows the answer	\Box Voice recognition software	\Box Teach peers how to be helpful
\Box Teach visual imagery	\Box Demonstrate & encourage use of	\Box Communication cards or boards	
\Box Teach memory strategies	technology (instructional and assistive)	□ Voice output communication device	Additional Resources
\Box Write assignments in daily log	□ Other:	\Box Adaptive paper	□ Wisconsin Assistive Technology
□ Develop objective grading system		□ Single word scanners	Checklist
using daily participation as a	Consider Student's Behavioral	□ Enlarged text/magnifiers	\Box Therapists, nurse, resource teachers,
percentage of weekly and final grade	Needs	□ Recorded text/books on tape/e-	school psychologist, counselor,
\Box Teach semantic mapping	□ Teach expected behavior	text/ipod/MP3 player	rehab facility, parents, vision
\Box Teach peers how to be helpful	□ Increase student success rate	□ Scanned text with OCR software	teacher, medical facility
□ Other:		□ Other:	

Canfield, T. & Swenson, K. (2006) Wisconsin Traumatic Brain Injury Initiative – adapted from Wisconsin Assistive Technology Initiative (Reed & Canfield, 1999), (Reed 1991)