Department of Rehabilitation Science and Technology  School of Health and Rehabilitation Sciences  Technology to Accommodate Information Processing Impairments	
Information Processing & TBI	
Other Conditions	

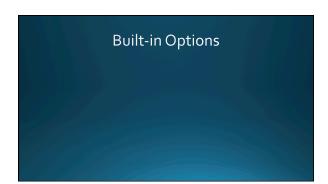
Affected Activities	

## Reading: Text-to-Speech

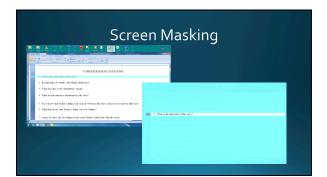


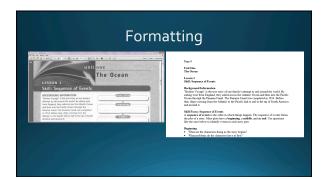
## Evaluating Needs

Stand	alone	Accessory/Built-in
Patricine   Thomas  Walnut is throughout	And the second section of the section of the second section of the section of the second section of the s	Notarella oder
Natural Also Kui	Reader (above)	Natural Reader (above) Also Read & Write Gold

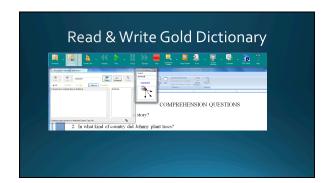


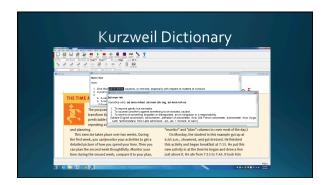
Common Speech Options	
	-
	-
Cours Booking	
Screen Reading	
Visual Tracking	
	-
The state of the s	
The state of the s	
Colored reading rulers  Automatic highlighting	

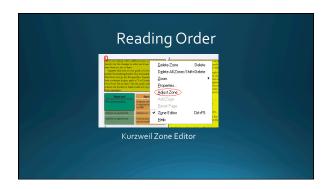












Mobile Options	

Mobile Scanning	
Apps – e.g. Prizmo	Portable scanners – e.g. Wiz Com Reading Pen

Writing Tools	
Writing Tools	

## Voice Recognition

Voice Recognition: Mobile	
Q W E R T Y U I O P  A S D F G H J K L  Z X C V B N M   72	qwertyulop asdfghjkl \$zxcvbnm
	Android



Word Prediction	
Audio Proofreading	
Spelling, Grammar Check	







Concept Mapping  The state of t	
Auditory Processing	
Reducing External Distractors	

Reducing internal distractors	
Note-taking Assistance	
Digital Recorders	

Livescribe Smart Pen	
Livescribe Paper "Buttons"  STATUS  SETTINGS  SIGNATUS  SIGNATUS	
Livescribe: Using Information	

Livescribe Requirements	
Note-taking Software	
Visual Processing	

Visual Processing	
Thank YouAny Questions	