# Individual Learning Plan – Example only

This is designed as an example of what might be included in a plan. It isn't intended to be used as is, and it is not recommended that this many adjustments be used in a single plan – it should be kept simple and achievable.

<b>Student Details</b>		
Name: Ted xxx		Student ED ID:xxxxxx
Date of Birth: xxxxxxx	Age: xx	Year Level: xxxxxxx
Review Date: xxxxxxx		Next Review: xxxxxxx
Verified Disability:		Nature of Personalisation:
Level of support:		Dyslexia, Dysgraphia and Dyscalculia

#### Additional Notes:

Ted is a bright, capable student who works hard and is highly motivated to succeed. Due to living with specific learning difficulties, he requires literacy & numeracy support with reasonable adjustments to his workload, assessments, and modes of presentation.

As a result of poor support in the past, Ted has developed severe anxiety around school and teachers.

Key Reports				
Service/ Agency	What	Date		
Educational psychologist xxxx	Psychological Assessment	XXXX		
Educational psychologist xxxx	Psychological Review	XXXX		
	Service/ AgencyEducational psychologistxxxxEducational psychologistxxxx	Service/ AgencyWhatEducational psychologist xxxxPsychological AssessmentEducational psychologistPsychological Review		

Other Relevant Information: Has completed a program for dyslexia through a specialist tutor.

## **Student Profile**

#### Strengths and Interests:

- Photography
- Wildlife and nature
- Design and engineering

Ted wants to be an engineer or industrial designer when he leaves school. He has a superior level of visual-spatial intelligence (96th percentile) and needs extra support with literacy and numeracy to realise his potential.

#### **Difficulties and Concerns:**

- Struggles with reading aloud, which can make him feel embarrassed.
- Spelling is an issue
- Mild auditory working memory weakness (difficulty holding lists in his mind)
- Mathematics is a major issue, particularly:
  - Holding/remembering strings of numbers in working memory
  - $\circ\;$  using grids and graphs to make comparisons, draw conclusions or answer questions
  - o using quantities less than a whole number
  - o telling/using time

- o multiplication and division
- Can be slow when writing by hand / copying from board
- Perfectionist tries hard and needs reassurance
- Reluctant to ask for help

#### Recommendations to support:

- Do NOT ask Ted to read aloud or answer mental maths problems in class
- Check understanding when beginning new tasks 1:1 ("Tell me what you need to do next" – help gauge understanding and check what might need more explanation)
- Provide scaffolding and planning sheets
- Clear and uncluttered task sheets
- Break down problems and instructions into steps (aids in low working memory)
- Showing finished product examples allows Ted to see what the work looks like and build confidence.
- Use computer for handwritten tasks
- Allow extra time for tests and exams
- Give verbal tests where appropriate
- Do not penalise spelling errors
- Reduce reading and writing demands (allowing Ted to answer in dot points will help his confidence)
- Reduce homework demands and allow Ted to focus on finishing work rather than giving more work.
- May need extra time to complete written tasks / copying from the board (provide Ted with photos/copies of notes on the board)
- Where possible, provide typed copies of information from the board
- Frequent checks for understanding
- Over-teaching / repetition of numeracy concepts
- Concrete examples of maths problems
- Extra time to complete numeracy tasks
- Provide multiplication charts and formulae
- A visual step-by-step breakdown of working out for Maths.
- Fewer problems to complete
- Use of calculator
- Provide clear, immediate, specific feedback and praise- focus on effort and application rather than achievement in Maths.
- Modified Language program
- Record instructions on Ted's phone or write steps for him to refer to
- Provide extensions when required.
- Provide someone to read the questions to Ted during exams.

### Additional information:

Through tutoring, Ted has managed to maintain a level of progress in reading and writing, approximately three years behind his peers and approximately two years behind his peers in maths.

## **Priorities, Primary Goals, Pathways**

<u>Student:</u> I would like to improve my maths understanding Family:

Support to develop confidence and self-esteem and reduce anxiety

### **Support Summary**

- Support strategies/learner profile documented and passed on to subject teachers.
- Monitored through year-level and care-group processes, including the development of student achievement plan
- Access to individual support centre 2 x 55 mins each week
- Reasonable adjustments for assignments and tests
- To be reviewed each term by the year-level learning coordinator

Learning Support Plan:						
Curriculum: SACE, Modified						
Subject	Learning Goal	Adjustments to support	Notes			
English	<ol> <li>To complete all assignments (modified)</li> <li>To achieve the minimum requirements for SAE English</li> <li>Reduce anxiety triggers</li> </ol>	<ul> <li>Verbal presentation of assignments to the teacher</li> <li>PowerPoint presentation in place of essays</li> <li>Reduced word count</li> <li>Flexibility with assignment deadlines</li> <li>Provide audiobook/movie versions of novels</li> </ul>	<ul> <li>Opportunities to write stories</li> <li>eBooks</li> <li>Allow Ted to leave the class without questions or attention if he becomes too anxious.</li> </ul>			
Maths	<ol> <li>To complete all assignments (modified)</li> <li>To achieve the minimum requirements for SAE Maths</li> <li>Reduce anxiety triggers</li> </ol>	<ul> <li>Use concrete and visual aids</li> <li>Provide engineering and design-oriented tasks where possible</li> <li>Flexibility with assignment deadlines</li> <li>Assistance with reading questions</li> </ul>	<ul> <li>modified program</li> <li>provide visual scaffolds</li> <li>Allow Ted to leave the class without questions or attention if he becomes too anxious.</li> </ul>			
Science	<ol> <li>To complete all assignments (modified)</li> <li>To achieve the minimum requirements for SAE Maths</li> <li>Reduce anxiety triggers</li> </ol>	<ul> <li>Use concrete and visual aids</li> <li>Verbal presentation of reports as an option</li> <li>Assistance with reading questions</li> </ul>	<ul> <li>YouTube tutorials</li> <li>Allow Ted to leave the class without questions or attention if he becomes too anxious.</li> </ul>			

Hums	<ol> <li>To complete all assignments (modified)</li> <li>Reduce anxiety triggers</li> </ol>	<ul> <li>Verbal presentation of reports as an option</li> <li>Assistance with reading questions and understanding assignments</li> </ul>	<ul> <li>Reduced number of tasks</li> <li>Allow Ted to leave the class without questions or attention if he becomes too anxious.</li> </ul>
Drama	<ol> <li>To complete all assignments (modified)</li> <li>Reduce anxiety triggers</li> </ol>	<ul> <li>Verbal presentation of reports as an option</li> <li>Assistance with reading questions and understanding assignments</li> <li>Provide audiobook/movie versions of texts and scripts</li> </ul>	<ul> <li>Opportunity to perform</li> <li>Allow Ted to leave the class without questions or attention if he becomes too anxious.</li> </ul>

Signatures			
Student	Parent/Caregiver	Principal/ Delegate	Date