



All the fields here should be able to text editable with autofill and dropdown.)

Student name
(text editable with autofill and dropdown.)

Add (button that links to slide 8)

Name: greyed out text box

Edit (button unlocks greyed out)

Age: greyed out text box

Save (button locks greyed out)

DOB: greyed out text box

Work curves (button that links to slide 4)

Observations (button that links to slide 5)

Data (button that links to slide 6)

Presentation name
(text editable with autofill and dropdown.)

Add (button that links to slide 7)

Edit (button unlocks greyed out)

Name: greyed out text box

Age group: greyed out text

Save (button locks greyed out)

Area: greyed out text box

box
Subarea: greyed out text box

Pre requisites. (; separates
information into different
columns in database)

Objectives(; separates
information into different
columns in database)

Material type (; separates
information into different
columns in database)

Special Considerations (;
separates information into
different columns in
database)

Student name
(text editable with autofill and dropdown.)

- Non editable info:
- Concentration

1 Deep concentration

2 Concentrated

3 Working but distracted

4 Disruptive

5 Uncontrollable
- Independence

1 Own initiation

2 Follow Up

3 Suggested

4 Accompanied

5 Directed

date

8:30		9:00		9:30		10:00		10:30		11:00		11:30		12:00		12:30		13:00		13:30		14:00		14:30		15:00		15:30	
Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.	Con.	Ind.

First 2 rows are non editable
The third row only numbers 1-5
Info should be saved with the day’s date, previous saved info is saved underneath, and is scrollable.

- Edit (button unlocks greyed out)
- Save (button locks greyed out)
- Graph (button that links to slide 6)

Student name
(text editable with autofill and dropdown.)

Note pad that saves notes.

Edit (button unlocks greyed out)

Save (button locks greyed out)

Student name

(text editable with autofill and dropdown.)

Graph area %. (button that graphs percentage of presentations in each area.)

Graph Concentration %. (button that graphs percentage of each number.)

Graph Independence %. (button that graphs percentage of each number.)

Graph Timing %. (button that graphs percentage of each color.)

Graph Timing % per area. (button that graphs percentage of each color per area.)

Presentation name
(text editable with autofill and dropdown.)

Presentation name (text editable with autofill and dropdown.)											
Presentations	Age group	Milestones	Timing	Age	Area	Sub-area	Prerequisite	Objectives	Material type	Special Considerations	Control of Error

Only the second row is editable. Usually to add presentations; different values of the same field can be separated with;
Also can be used to edit by Autofill/search.

Import/export (all the info of presentation; slide 9)

Save (button locks greyed out)

Student name
(text editable with autofill and dropdown.)

Age: (Calculated from DOB)

Date of Birth: dd/mm/yyyy

Save

Import/export (all data
related to student name;
slide 9)

Import Student:	Button to search file	Button to import
Export Student:	Button to search Student name	Button to export
Import Presentation:	Button to search file	Button to import
Export Presentation:	Button to search Presentation name	Button to export

Great if it allows for group import/export. So that it allows to select more than one.

Full Backup import

Full Backup export

Presentation dropdown list should be ordered. The first 2 filters are the area and subarea, then by age. If P+1, it should put at the top of the list any that have P as prerequisite. Then with "Timing" in green, order by similar material type and control of error. If timing is red, avoid similar material type and control of error, and recommend by objective, and age.