

Visual and Tactile Schedules

Visual and tactile schedules, or calendar systems, are ways of representing activities or sequences of events. Representations may include, from least to most abstract:

- Whole objects
- Parts of objects
- Associated objects (e.g., a towel to represent *swimming*)
- Textures or shapes
- Photos
- Drawings

Sometimes, a classroom teacher may develop a visual schedule of daily/weekly activities for the entire class. A modified version can then be prepared for the student.

General Guidelines

- The student should be involved in the creation of the schedule.
- The system should be located in a consistent place, e.g., on a certain table or hung in a particular place on the wall of the classroom, or, if it is portable, in a binder or iPad that stays with the student
- Have a way to indicate that an activity is finished, e.g., by removing the symbol and turning it over or placing it in the distinct "Finished" box.

Schedule Formats

Object or Object-Picture Combination Systems

- Tangible objects represent various activities. They must be meaningful to the student. They can be whole objects (e.g., a cup for *snack*), or parts of objects (e.g., a piece of seat belt for *going home*).
- Boxes or baskets for each object are placed on a table, left to right.
- Have the containers clearly labeled, colour coded, and accessible to the student.
- Objects are placed in the containers. As each activity is initiated the object is taken out, held, and discussed.
- Visual symbols and written words may be paired with the objects, to help encourage understanding of further symbolic communication.

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Example of an Object Cues System from popdb.ca

Wall Systems

- Symbols are sequenced left to right, or top to bottom.
- Symbols may be hung on hooks, attached with Velcro, placed in pocket charts, or attached using magnets.

Binders, Digital Schedules, and other Portable Systems

• Symbols are kept and organized in a system which can be carried with the student.



Example of a digital schedule created using the Choiceworks app

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