

Development of TaSSeLs

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Aims of the session

- To introduce the TaSSeLs system and the resource materials
- To give an insight into:
 - Alert sign
 - Three approaches
 - Core vocabulary
- To experience using the TaSSeLs signs.

Background to TaSSeLs

- Multi-agency approach to teaching and learning within two special schools in Sandwell, West Midlands
- Children aged 3-19 years with severe / complex and profound learning disabilities including severe visual and hearing impairments
- Pilot project carried out across Sandwell, Coventry and Shrewsbury
- TaSSeLs resource published 2012

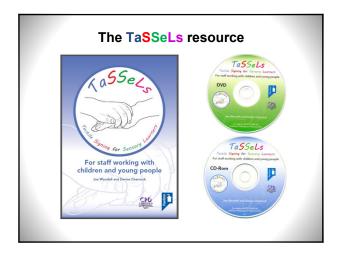
What is TaSSeLs?

- A system of touch cues to aid understanding
- Designed to **support** the early stages of communication
- Alerts learner that *something* is about to happen
- Made up of a Core Vocabulary of everyday words used in daily routines and frequently occurring activities

Who can benefit from the use of TaSseLs?

Learners who:

- Are making limited or no progress with other communication systems
- Have complex learning difficulties, some of whom may also have a visual impairment
- Require additional sensory feedback to aid their learning



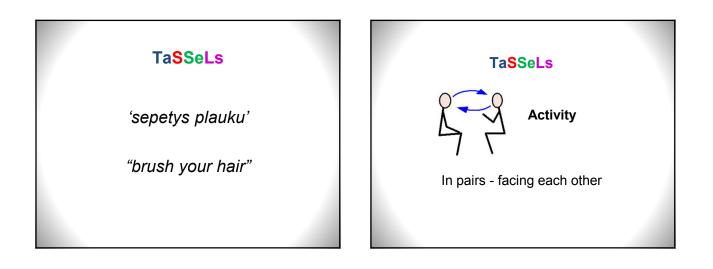


BUT....

- We are working with vulnerable children and young people
- If physical contact between the adult and the learner does not take place, then the result is likely to be "people's basic needs not being met" (Hewett, 2008)
- Touch cues need to be appropriate whatever the age of the learner
- · Value and respect the learner as an individual

So we ensured that

- · Sensitive areas of the body were avoided
- Any physical support and guidance offered did not control or restrain the learner at any time
- All Core Vocabulary signs and descriptions met Safeguarding approval
- To provide a 'life-long' communication system!



The TaSSeLs approach

'Alert' sign

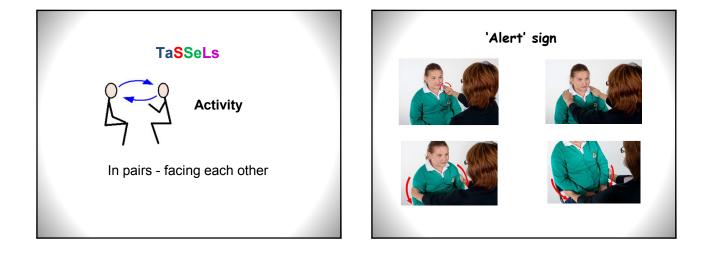
3 approaches:

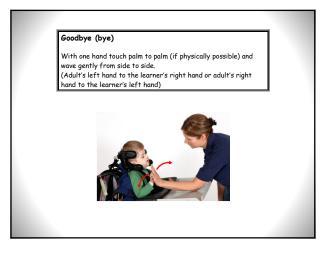
- · Hand-under-hand (Preferred method)
- Hand-under-hand (Adapted method)
- · On-body method

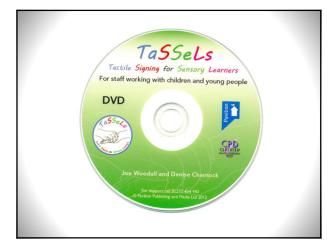
Ensures that the learner's adult partners are able to "connect or mediate a given experience at a level which is appropriate to their [the learners] needs" (McLinden & McCall, 2002)

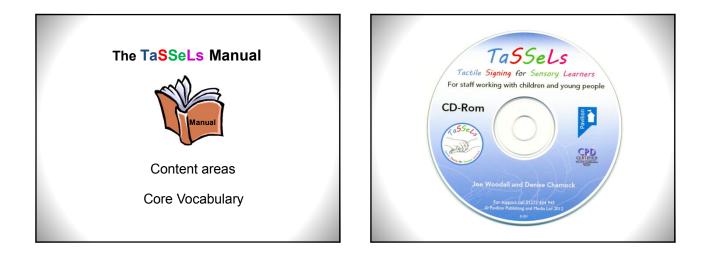
Hand-under-hand (Preferred method)

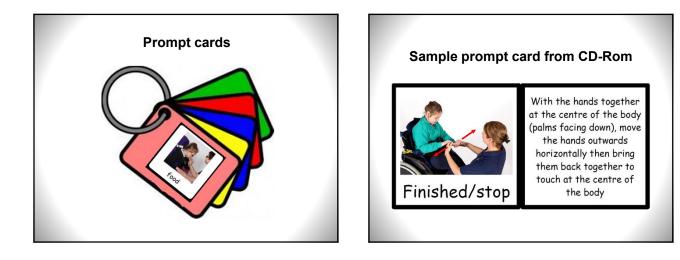
- Non-controlling the learner can withdraw their hands at any time
- "Inappropriately guiding a child's hands can disturb or interrupt their early development" (McLinden & McCall, 2002)
- "Mental activity is considered to be more likely to occur when the child is actively involved...than when the child is passive" (Exner & Henderson, 1995)
- Promotes the learners fullest participation and interaction
- · Encourages shared attention rather than passivity











Setting TaSSeLs Targets

•Comprehension targets P1 to P4 •Expression targets P3 to P4

"A small change to the communication skills of a person with multiple disabilities has the potential to change their whole lives" (Kelly, 2000)



- Provides record of all signs being used with learner
- Can be included in I.E.P.s or Communication
 Passports

= CONSISTENCY!!

Support for implementing TaSSeLs

Training now available:

- Level 1 Introduction to TaSSeLs (½ day)
- Level 2 Training for Professionals (2¹/₂ days)
- Future developments:
 - TaSSeLs Website
 - Swedish version (currently being negotiated)
 - Adult focused version

Thank you for listening

Any questions? Contact us at: tasselssignings@yahoo.com

References

- Exner, C.E., and Henderson, A. (1995) Cognition and motor skills. In: McLinden, M. (2012) Mediating haptic exploratory strategies in children who have visual impairment and intellectual disabilities. Journal of Intellectual Disability Research, Vol.56 (2), pp.129-139.
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- Hewett, D. (2008) 'Do Touch': The Intensive Interaction blog. Wednesday, 10 September 2008, 16:00 [online]. Available at: http://www.intensiveinteraction.co.uk/blog/user_ contributions/Isquodo-touchrsquo/00046.html (accessed 14)

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