



Connections for Students

January 20, 2010



Hamilton-Wentworth Catholic Schools
150 years of 'Believing, Achieving, Serving'



McMaster
Children's Hospital



A Caring, Learning Community



Thames Valley
Children's Centre



ST CLAIR CATHOLIC
DISTRICT SCHOOL BOARD
Lighting the Way Rejoicing in Our Journey



Our vision

A prepared student

A prepared family

A prepared educator

A prepared environment



What is Connections?

**An initiative between EDU
and MCYS**

**Enhancing existing
transition practices**

**Improving supports
during transitions**

**Supports the
implementation of
PPM 140**

**A multidisciplinary,
student-specific
school-based team**

Historical Perspective

Minister's Autism Spectrum Disorders Reference Group
"Making a Difference" Feb 2007

34 Recommendations from the Minister's ASD Reference Group
(Many have been implemented already – PPM 140, Resource Guides)

Provincial Advisory Team
Ministry of Education, Ministry of Children and Youth Services, Parents

Collaborative Service Delivery Model – Phase 1
7 models in 8 school boards – SCCDSB co-terminous with LKDSB
Identify and build on successful delivery models for students with ASD

Collaborative Service Delivery Model – Phase 2
16 Boards and 9 Regional Autism Intervention Providers
Phase 1 Boards to Mentor Phase 2 Boards – Connections for Students



Collaborative Service Delivery Model – Phase 2

- 16 boards and 9 regional Autism Intervention Program providers
- Develop promising practices for for all boards
- Sustainable practices
- Evaluation

Phase 2 – London Region

School Boards

- Hamilton-Wentworth Catholic District School Board
- Hamilton-Wentworth District School Board
- Thames Valley District School Board
- *Lambton-Kent District School Board*
- *St Clair Catholic District School Board*

Regional Autism Providers

- McMaster Children's Hospital - Hamilton Health Sciences
- Thames Valley Children's Centre

**Parent Representation
from AIP & Autism
Ontario**

**Ministry of Education
Ministry of Children &
Youth Services**



Logic Model Goals

Every student with Autism Spectrum Disorder transitioning from an Intensive Intensive Behaviour Intervention Intervention Program into and through school will have a collaborative transition transition plan.

Each transition plan will be seamless and represent ***a prepared student, a prepared family, a prepared educator a prepared environment***



Logic Model Standard Standard Outcomes

- Parents as Partners
- Communication
- Multi-disciplinary teams
- Child-specific and Individualized
Individualized
- Building capacity
- Environment
- Accountability



Implementation 2010 2010

- Implementation of Connections For Students: Students:
- All boards to implement Supporting Seamless Transitions (memo dated Feb Feb 17/09)
- Year long process from AIP to AIP to school
- Has implications to be used used with other



Role of Autism Intervention Program

- Facilitate referrals to SSP and board ABA staff
- Collaborate with parents and school around skills to support a successful transition to school
- Attendance at Transition Team Meetings prior to school entry



Role of SSP

- Provide support to transition transition teams
- Key point of contact for principals/ABA experts
- Supporting ABA practices practices into teaching practices
- Enhance educator's knowledge of ASD, environmental supports etc etc



Role of ABA Experts

- Plan with AIP/SSP for school entry
- Support transition team
- Provide and coordinate resources
- Facilitate communication communication between AIP AIP providers and school
- Provide support to principals principals and teachers



Principal Responsibilities

- Implementation of Supporting Supporting Seamless Transitions (Connections)
- Lead multidisciplinary teams teams
- Ensure sustainability of process



Resources

- Principal's Package
- Ministry Resources
- Board Personnel with ABA Expertise
- School Support Program (SSP) (SSP) Provincial Resources
- School Support Program-ASD ASD Consultants



In closing

- Prepared student
- Prepared families
- Prepared educators
- Prepared environments
environments