

CONNECTING CLASSROOMS

Inclusion... A Policy in Practice

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www.britishcouncil.org/connectingclassrooms







Objectives

- share ideas and build background about current practices
- derive a definition for inclusion that is practical and achievable
- introduce some categories of special educational needs
- Introduce common types of learning difficulties encountered
- Explore ideas of access and engagement as main indicators of inclusive practices in schools
- overview of the social and medical models that influence the present inclusive practices
- Introduce the "Response in intervention (RIT) framework" with its three tiers or levels
- fill out an inclusion audit sample that reflects conditions in their schools and an action plan.





Inclusion in schools as a policy, system, strategy and classroom practices.





Red Hat - Feelings

Intuition, hunches, gut instinct. My feelings right now. Feelings can change. No reasons are given.



Black Hat - Cautions

Difficulties, weaknesses, dangers. Spotting the risks. Logical reasons are given.





Definition of Inclusion

- It describes an approach wherein students with <u>special educational</u> <u>needs</u> spend most or all of their time with non-disabled students
- Is the practice of educating students with <u>special needs</u> in regular classes during specific time periods based on their skills.
- A commitment to educate each child, to the maximum extent appropriate, in the school and classroom he or she would otherwise attend. It involves bringing the support services to the child and requires only that the child will benefit from being in the class
- Full inclusion means that all students, regardless of handicapping condition or severity, will be in a regular classroom program full time. All services must be taken to the child in that setting.





Some categories of special educational needs :

- communication and interaction needs
- cognition and learning needs
- behavior, social and emotional needs
- sensory and/or physical needs
- medical conditions
- gifted and talented.





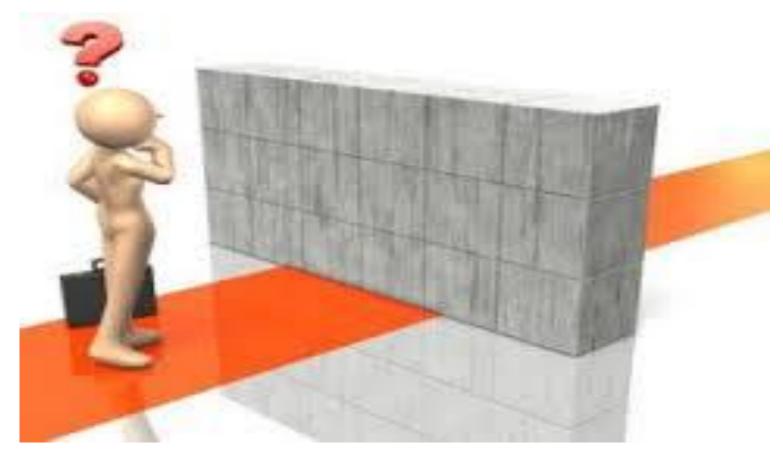
Common types of learning difficulties encountered in classrooms:

- attention deficit hyperactivity disorder
- dyslexia
- asperger syndrome
- dyspraxia
- dyscalculia





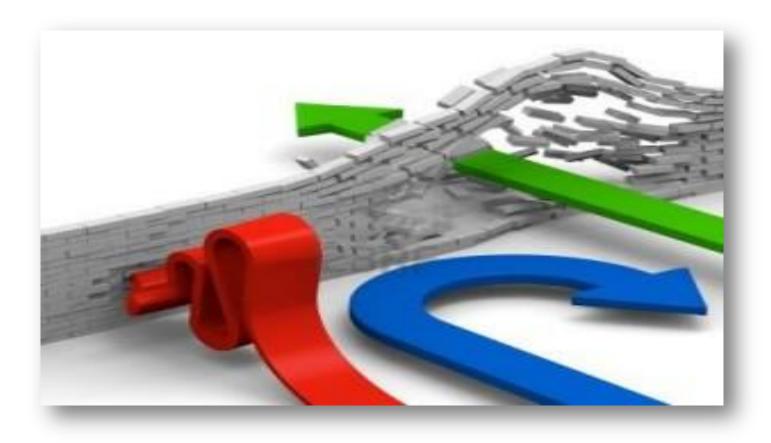
Access & Engagement: What are the barriers?







How can we overcome the barriers?





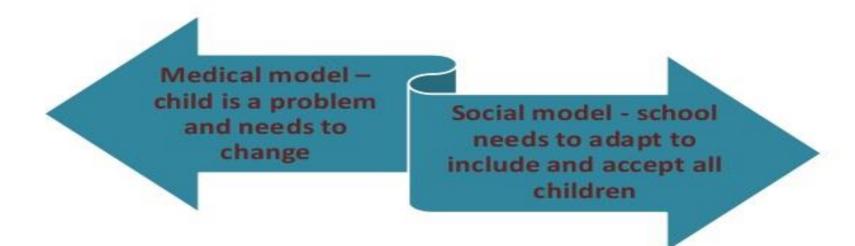
Access and engagement are the main indicators of inclusive practices in schools.



Access	Engagement
Gender /ethnic/sects	Continuous staff development
Health/ medical	Content relevance
Emotional	Social/cultural/ attitude
Sensory/physical	Resources and pedagogy



Social versus medical models of disability







Change of framework

- From Medical Model of Disability
 → Problem in the Person.
- Cure, Fix or Separate

- To Social Model of Disability based on Human Rights approach- Problem with Society that needs to be changed.
- Attitudes
- Organisation
- Environments





MEDICAL / SOCIAL MODELS

Medical And Social Model Thinking In Schools

MEDICAL MODEL THINKING	SOCIAL MODEL THINKING	
Child is faulty	Child is Valued	
Diagnosis	Strengths and Needs defined by self and others	
Labeling	Identify Barriers and develop solutions	
Impairment becomes Focus of attention	Outcome based programme designed	
Assessment, monitoring, programmes of therapy imposed	Resources are made available to Ordinary services	
Segregation and alternative services	Training for Parents and Professionals	
Ordinary needs put on hold	Relationships nurtured	
Reentry if normal enough OR Permanent Exclusion	Diversity Welcomed, Child is Included	
Society remains unchanged	Society Evolves	

Medical Model question	Medical Model answer	Social Model question		Social Model answer
How can we help this child with learning difficulties to access the curriculum?	Provide 1:1 classroom support	How can we adapt the curriculum to meet this child's needs?	the class extendi	n pedagogy in sroom and ng the range urriculum
How can we change this child's hyper-active behaviour so he can fit in ?	Give him Ritalin or other medication	What can we do to support this child in the classroom?	positive manage introduc	training on behaviour ment and ce systems he school
Where will children with physical and sensory difficulties go to school?	Create special units or special schools specific to the needs of the child	How can more of our schools meet the needs of children with physical and sensory needs?	enviror and de resourc	nmental audit velop ces & ogies across the





A 'single track' approach



•services focus on the school

All policies are geared towards all children being in a mainstream setting
No need for special schools

Benefits:

- •The most inclusive approach
- •Centralised training for staff
- •Cost effective no duplication of provision
- •CAll children within the same school
- •ollaborative learning for children
- •Encourages community cohesion

Drawbacks

- •'Equity versus excellence' issues
- •Requires total commitment from the school
- •Requires all schools in the system to
- subscribe to avoid 'sink schools' •High requirement for effective tracking & monitoring – more work!





A 'two track' approach



•Based on establishing two distinctive systems

- •Special schools & units for special needs groups
- •Pupils in special sector not following mainstream requirements
- Often different legislation for different sectors

Benefits:

•Focused staff development & training

- •Tends to secure greater school attendance
- •Resolves the 'equity versus excellence' debate
- •Develops expertise & specialism quickly
- •Clarity of focus for support

Drawbacks

- •The least inclusive approach
- Little opportunity for professional development
- •Cuts groups of children adrift from their
 - communities
- •Perpetuates stigma & misunderstandings





where

A 'multi-track approach



- •A multiplicity of approaches
- •Two systems run in parallel
- •Special schools as 'resource centres'
- Heavy emphasis on 'integration'
- •Offers more flexibility and responsive to individual needs Drawbacks

Benefits:

- •Offers a more flexible
- approach
- •High access for special needs pupils •Emphasis on goodwill of schools to engage
- More options available
- •Offers opportunity for sharingectors & can expertise dilute the effective dilute and the effect
 - dilute the efficacy of provision

Stretches service across two

Complex and heavy on resources

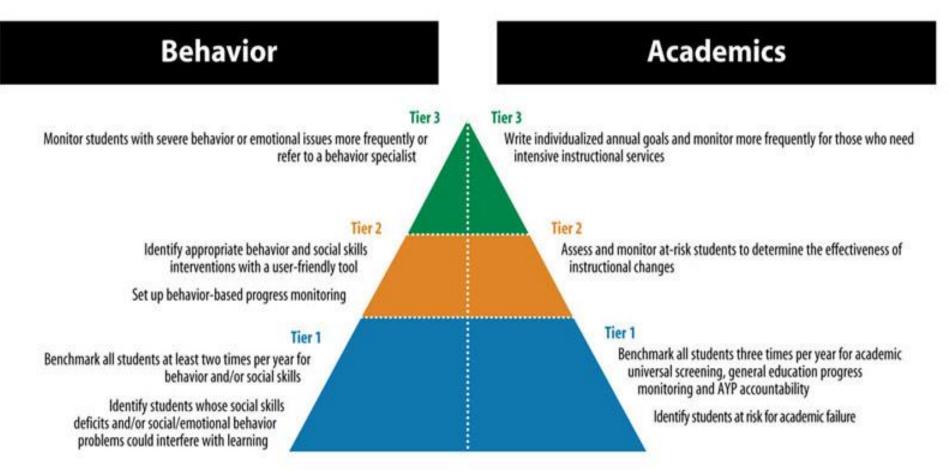
•Requires 'gatekeepers' to decide

children will be placed





Response in Intervention (RIT) framework





An Rtl framework is designed to provide quality instruction and targeted interventions that lead to student growth.

1-5% Tier 3: Intensive Intervention Evidence-based

intensive targeted interventions for a few students whose needs are not being met by Tier I or Tier 2.

Tier 2: Targeted Interventions

Evidence-based targeted supplemental skill-building interventions for some students who require specific support to make progress.

80-85%

15-20%

Tier I: Core Instruction

All students receive strong evidence-based curriculum and methods.



- Assess and Take Action
- Inclusive Classrooms Checklist
- Action Planning

"Hope is a heart that is open to the world around you. Hope is knowing that things change – and that we can help things to change for the better." Volunteers of America







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