Universal Services

Stage 0

Classroom

Staged

Intervention

Responding to Additional

place.

Education

Identifying and

Support Needs

Class based planning, assessment, differentiation and resources.

Classroom management / environmental factors varied.

Who

Class / subject teachers, learners, parents / carers / Additional Support for Learning teachers on advisory basis. Named Person aware.

Stage 1

School

Intervention builds on assessment by class or subject teacher. Further changes made to manage needs.

Other staff within school become involved. A support plan may be required.

Who

Class / subject teachers, Additional Support for Learning, Named Person / Senior school staff, Locality Wellbeing Officer, parents / carers, learners. Initial contact with other agencies may take

Universal Services with Support

Stage 2

School & Others

Further assessment and intervention required. Advice and recommendations sought from specialist education services outwith school. Support plans, Child's Plan, Individual Education Plans, other plans of protocols.

Who

Class/subject teachers, Additional
Support for Learning teacher,
Named Person/Senior school staff,
Locality Wellbeing Officer,
parents/carers, learners. Advice or
input from other agencies eg. Early
Years Education Service, Speech and
Language Therapy, Sensory Education
Service, Education Psychology etc.

Targeted Intervention

Stage 3

School & Other / Specialist Support

Multi-agency assessment.

Input from specialist agency and / or education services out with school. Child's Plan, Individual Education Plans / Coordinated Support Plans and specialist support in schools

Who

Class/subject teachers, Additional
Support for Learning teacher,
Named Person, Senior school
staff, Locallity Wellbeing Officer,
parents/ carers, learners.
Involvement of other
agencies eg. Early Years Education
Service, Speech and Language
Therapy, Sensory Education
Service, Education Psychology etc.
or intensive input from one
agency.

Flexibility of support within and through stages