

# Learning Support Teacher Timeline

General and Routine Considerations by Month



- Sept
- Start up activities
- Town Hall
- Review classes built in June
- Ministry Reporting 1701
  - Documents for newly identified students
- Student Review/Grade Meetings
- Class Screening
- Classroom observations
- Program Planning
- Support knowledge/skill building of EAs
- Plan for tier 1, 2 and 3 supports in collaboration with classroom teachers and **SBT**
- Start working with core caseload
- Open house activities/meet parents

Hall

### Features:

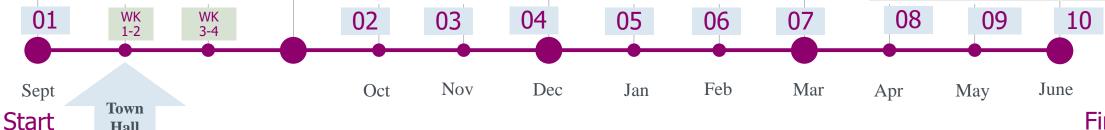
- Oct
- Start collaborative planning for IEPs
- Schedule IEP meetings
- Nov
- IEP Collaborative Meetings
- Assessment for reporting
- Send IEP home and/or conference with parents
- Report writing
- IEP meetings completed by 1st reporting period, initial copy in Blue folder
- Nov/Dec
  - Report cards home
  - Parent /teacher conferences

#### Features:

- Jan
- Semester 1 ends
- Reporting Period for semestered schools
- Planning, assessment for transition(s)
- Feb
- Transition planning begins (middle-high)
- Course selection
- Report Card assessment
- Parent/teacher interviews
- Intake/Transition Assessment
- February 1701
- Mar
- Report card #2 home
- Parent/teacher conferences

#### Features:

- April
  - Continue transition planning
- May
- Year-end assessment
- Review lists of identified students with additional support needs
- IEP reviews
- Continue transition planning (Elementary level - visits to preschool /daycares for Ks with support needs)
- June
  - Report card writing
  - File final IEP in blue folder
  - Formalized assessment results noted in student file
  - Preliminary class building for September



**Finish** 

## Ongoing

- Assessment of students
- Program planning and review
- Re-prioritizing caseload and/or reschedule
- Consultation with teachers re: student progress in class

- SBT meetings
- Assessment for transition
- IEP development and Student Support Team communication/consultation
  - Identification of students with additional support needs