Opportunities For All - Data Management Timeline

To do every month:

- Update 16+ Page on SEEMIS click & go. It is vital that this data is accurate to support the work of SDS, ACC planning and for sharing with the Scottish Government.
- Record leaver information onto SEEMIS as per timeline. Update the 16+ page when a pupil is taken off the school roll.
- Pupils register and access My World of Work (www.myworldofwork.co.uk). A number of sessions will be required to benefit most from the advice and information offered.

| AUGUST | SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | JANUARY | FEBRUARY | MARCH | APRIL | MAY | JUNE |
|---|---|--|-------------------------------|---|---|---|--|--|---|-------------------------------|
| Capture all S4, S5 & S6 Intended Destinations on 16+ page | Identify Christmas leavers | | | | Update S4, S5 & confirm S6 leaver intentions | Identify summer leavers | | | Capture S3 lea | ver intentions |
| Identify pupils who have changed their plans and have not returned to school - advise SDS | Interview Christmas Leavers | Arrange SDS in leaving at | terviews for all Christmas | Activity Agreem OFA | ent Referrals to Feam | Interview summer Leavers | | interviews for nmer leavers | Activity Agreem OFA | ent Referrals to Team |
| | 16+ Winter Leaver Meetings 19 Sept to 7 Oct 2016 | 16+ Winter Leaver Meetings 19 Sept to 7 Oct 2016 | | Confirm and recleaver actual des if destination otherwise leave | stinations (only is confirmed | 16+ Summer Leaver Meetings 6 Feb to 24 Feb 2017 | Arrange Activity Agreements information sessions | | Confirm and releaver actual de if destination otherwise leave | stinations (only is confirmed |
| | Arrange Activity Agreements information sessions | Present Christmas leavers with range of opportunities. Support applications into positive destinations | | | | | | rith range of opport to positive destin | | |
| | | Discuss, support and monitor UCAS applicat | | | tions | | | | | |
| | | Discuss, support and monitor college applications for all who intended destination | | | | o have indicated FE as their | | | | |





