## School Accountability

## Within Year Student Mobility Rate Calculation

1. Data source is $3^{\text {rd }}$ Period Cumulative ADM 2013-14.
2. Select all students who do not have ADM program type codes $=2,3,5,9$ or 14 .
3. Students are mobile if they experience one or more of the following:

- attend more than one school between July 1, 2013 and May 1, 2014.
- enter the Oregon public education system late.
- Earliest ADM enrollment dates occurring after October 1, 2013.
- exit the Oregon public education system early without earning a diploma, certificate, etc.
- Latest ADM end dates occurring before May 2, 2014.
- ADM diploma type code $=0$.
- ADM end date codes $\neq 3 B, 4 B, 4 C, 4 D, 4 E$, or $6 A$.
- have significant gaps in enrollment.
- Gaps between ADM enrollment and end dates are $\geq 10$ consecutive school days.

4. Numerator $=$ the unique count of all mobile students who attended the respective school between July 1, 2013 and May 1, 2014.
5. Denominator = the unique count of all students who attended the respective school between July 1, 2013 and May 1, 2014.
