'Base + Roll-up' Discussion

SSF Level needed to "Roll Up" 2014-15 K-12 programs in the 2015-17 biennium:

Base = 51% of \$6.55 billion plus \$100 million (SSF Level in 2014-15)

Roll-Up (CSL) Consensus = \$7.3 billion

Roll-Up (CSL) Range: \$7.1 - \$7.45 billion

"Roll-Up" number (above) includes:

- Existing (2014-15) levels of staff, programs, supplies, capital expenditures
- Expected (in many cases, contracted) personnel cost increases COLAs, steps, health insurance, employee benefits, PERS, etc.
- Expected fixed cost increases utilities, fuel, etc.
- Existing (2014-15) levels of purchases of new instructional materials and technology

"Roll-Up" number (above) does not include:

- Full-day Kindergarten
- Abandoned maintenance
- Technology deficit
- Instructional materials deficit
- Restoration of eliminated/reduced programs (art, music, career-technical education, elective courses, etc.)
- Restoration of eliminated/reduced staffing (librarians, counselors, P.E. teachers, school nurses, art and music teachers, career-technical instructors, etc.)
- Restoration of a full school year in all districts
- Reduced class sizes

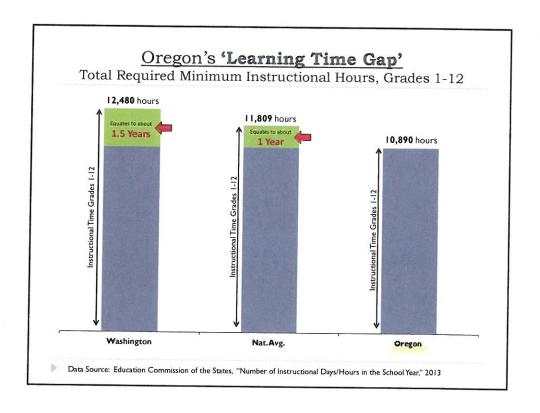
Oregon's 'Learning Time Gap'

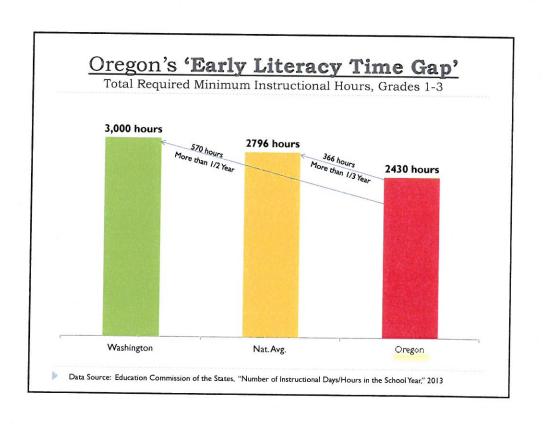
What is the cumulative effect of one of the nation's shortest school years?

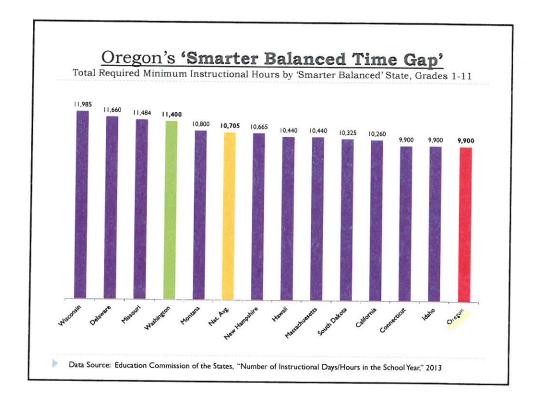
Important notes about comparing 'time'

- Rules about instructional time differ from state to state. In Oregon, we:
 - Count assemblies, parent-teacher conferences, testing, study hall and field trips as instructional time – but not lunch, recess or passing time
 - Allow limited instructional time reductions for snow days, professional development, and other local matters
- Many schools and districts choose to exceed the minimum, including many in Oregon.
 - Some Oregon high schools exceed annual minimum requirements by 60 hours or more
- Does not include "cut days" or kindergarten

1







Instructional time is one part of Oregon's 'Education Fundamentals' Gap

- Instructional Time Gap
- Class Size
 - 49th in teacher-student ratio
 - (Nearly 6 more students per teacher that the U.S. average)
- Funding
 - 25th-38th in per pupil/per capita expenditures
 - Oregon spends about 88% of the national average on K-12
 - 46th in state expenditures on K-12 as a percent of state taxable resources
 - K-12's share of the state budget has declined from about 45% to about 39% since 2003-05
- Data Sources: Education Commission of the States, 2013; National Education Association, 2013; National Center on Education Statistics, 2012; Quality Counts, 2014; Legislative Revenue Office, 2014