

Title	Roadmap Update	
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Synopsis	Statute directs WSAC to provide an update to the 2013 Roadmap report every other year. Council members will learn about the progress to date, including the Technical Work Group's initial recommendations on suggested indicators and progress metrics for the 2015 Roadmap.	
Guiding questions	 Does the Council agree with the overall direction and content for the Roadmap update? Is there additional input regarding the indicators and metrics to be included in the Roadmap update? 	
Possible council action	□Information Only ⊠Approve/Adopt □Other	
Documents and attachments	Brief/Report PowerPoint Third-party materials Other	



Roadmap Update

Council Action

Discussion

Description

Council members will review the Technical Work Group's progress and initial recommendations on the suggested indicators and progress metrics for the 2015 Roadmap. Council and agency staff will provide background and a summary of the work completed to date for consideration by the Council.

Overview

The 2013 Roadmap report specifies the long-term participation and attainment goals for the state's population through 2023. The report also identifies specific policy and programmatic strategies endorsed by the Council to increase educational attainment. The Roadmap, which is required to be updated every other year, also serves as the basis for development and implementation of a Strategic Action Plan between each Roadmap cycle.

The first Roadmap document includes core measures for Washington's secondary and postsecondary education systems that can be used to show annual progress toward the long-term goals: high school graduation, postsecondary enrollment, and postsecondary completion. Specific progress metrics were identified for each of these core measures.

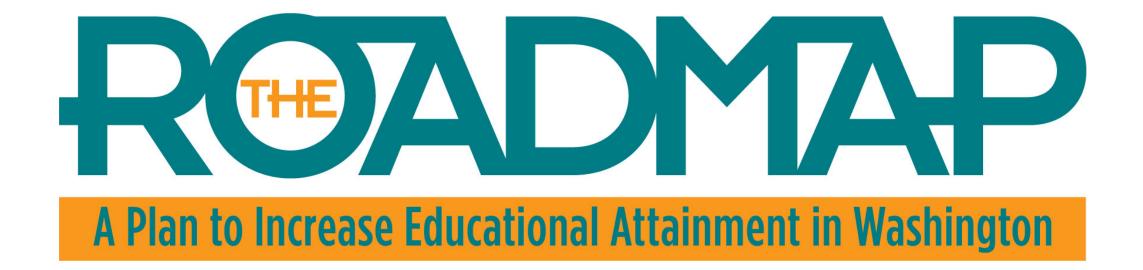
For the 2015 Roadmap update, the Council agreed that one key priority is to measure system-wide progress toward the participation and attainment goals. Council members also directed staff to examine the addition of some 'leading indicators' that relate to the core measures and represent areas where state policymakers can make an impact. A Technical Work Group (TWG), comprising Council staff and representatives from OSPI and the two-year and four-year college systems, was convened to review the measures and make recommendations to the Council. The work group met three times between February and June to conduct extensive reviews of the data and design. Council staff also facilitated individual discussions and followed up with agencies and other stakeholders.

The work group considered a broad range of indicators and progress metrics for each core measure. The recommended indicators and metrics shown below were selected because they offer the best combination of research-based rigor, relevance, and a direct relationship to the policy and programmatic work of the Council and its partners. Further refinements for some indicators and metrics are still underway. Analysis will include disaggregation by age group, race/ethnicity, and special programs, and provide breakdowns in the final document, as appropriate.

June 17—Roadmap Update

The Washington Student Achievement Council

Core Measure	Indicators	Progress Metrics
High School Completion	 9th Grade GPA 9th Grade Failure Rate Smarter Balanced Test Scores 8th Grade Math, English 11th Grade Math, English 	HS Graduation-4-Year & 5-Year a. Graduation Numbers and Rates b. Number of Alternate High School Diplomas
Postsecondary Enrollment	 Smarter Balanced Test Scores (same as above) FAFSA completion (Federal aid application) Affordability Framework indicators (in progress) College Bound scholars (signups) 	Enrollments (2012-2014) a. Apprenticeship b. 2-year Colleges (Public, Private) c. 4-year Institutions (Public, Private)
Postsecondary Completion	 Transition/Transfer (to College) Students Transferring: 1. With a transfer degree 2. Without a transfer degree Persistence 3. Progress toward a credential 4. Retention rates, by level 	Postsecondary graduation rates by level Completions by Award a. Apprenticeship b. Certificates c. 2-year Degree d. 4-year Degree e. Graduate/Prof. Degree
Participation and Attainment		 Population-level participation and attainment rates for secondary and postsecondary. Additional postsecondary breakouts: a. Targeted age groups (17-24 and 25-44) b. Awards by level. c. Gender d. Race/Ethnicity e. Income



Developing the Roadmap Update

Maddy Thompson | Alan Hardcastle Roadmap Update/Technical Work Group Presentation, June 17, 2015

Annual Roadmap and Planning Work



Council Direction (February – April)

- Approach and focus Focus on measurable progress. Add *leading indicators* that relate to outcomes on the core measurement categories (HS graduation, PS enrollment and PS completion).
- 2. Technical work group Convene research and other staff from WSAC Agency Partners to help develop the measures.
- Council Involvement Regular updates and discussion at council and committee meetings.
- 4. Roadmap Composition Include measures but also content on other Roadmaprelated work.

Roadmap Update: Technical Work Group

WSAC's Technical Work Group for the 2015 Roadmap Update:

- **OSPI** Deb Came
- SBCTC Jan Yoshiwara and David Prince
- COP Paul Francis, Jane Sherman and Cody Eccles
- ICW Vi Boyer and Chadd Bennett
- **ERDC** Melissa Beard and George Hough
- WSAC Maddy Thompson, Alan Hardcastle, Randy Spaulding, the Roadmap team

Additional consultation current/future as needed

2013 Roadmap Core Measurement Categories

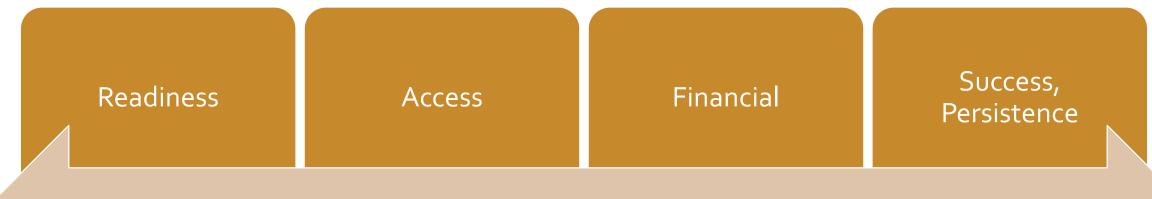
High school completion

Postsecondary enrollment

Postsecondary completion

Participation and attainment (population)

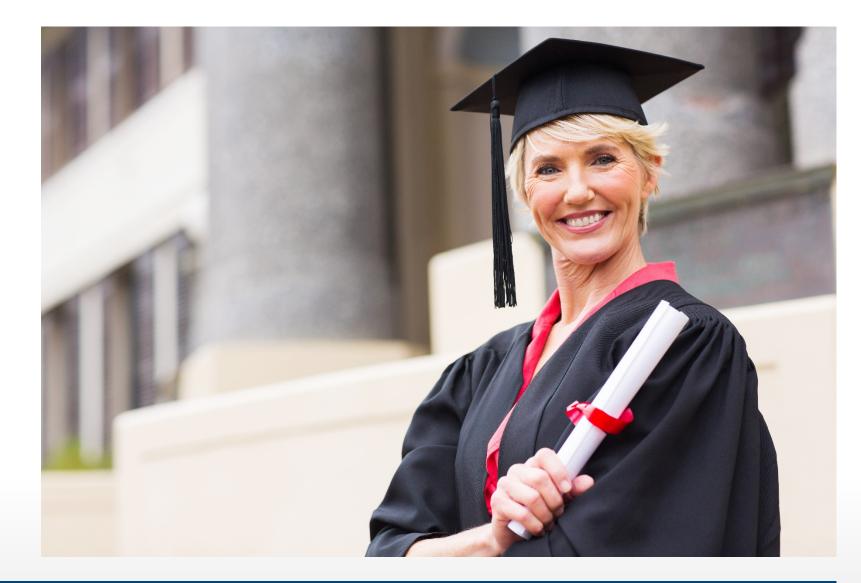
Roadmap Thematic Categories and Student Factors



Race/Ethnicity | Gender | Age | Special Programs and Populations | Economic Status | Geography

Attainment goals and returning adult students

- Returning adults
- Students/adults who have earned credits but not completed a credential.



Non-traditional students and populations need to contribute to attainment goals.

Participation and Attainment: Core Measures

Participation Progress

- Postsecondary participation:
 - Percent of Washingtonians enrolled by level/type
 - Participation rate among those who do not have a credential

Attainment Progress

- High school attainment rate (diploma or alternative high school equivalent)
- Postsecondary attainment rate, by level/type

Leading Indicators, Core Measures, and Progress

Leading indicators are associated with outcomes on core measures.

<u>Core measures</u> HS Completion PS Enrollment PS Completion

Annual Progress

High School Completion: Potential Leading Indicators

Secondary academic achievement/success

- 9th grade GPA
- 9th grade 'failure' rate. (*in process via OSPI*)
- Student assessments (Smarter Balanced):
 - ✓ SBA 8th Grade test scores (Math, English)
 - ✓ SBA 11th Grade test scores (Math, English)

Postsecondary Enrollment: Potential Leading Indicators

Readiness

- Student assessments:
 - SBA 8th Grade scores
 - SBA 11th Grade scores

Financial/Intent

- FAFSA completion
- College Bound Scholars
- Affordability Framework (*in process*)

Postsecondary Completion: Potential Leading Indicators

Transition/Transfer

- Number and percentage of CTC students who earn a transfer degree or become *transfer-ready:*
 - ✓ 2.0 GPA
 - ✓ 45 credits
 - English and math that meet DTA requirements

Persistence

- Number and percent of awardseeking students progressing toward a credential (2-year)
- Fall to fall retention number and rate (4-year)

High School Completion: Progress Metrics Sample Summary Table

	High School Completion		
	2012	2013	2014
4-Year Graduates	60,552	60,475	60,680
4-Year Graduation Rate	77.2%	76%	77.2%
5-Year Graduates	64,520	63 <i>,</i> 955	64,083
5-Year Graduation Rate	78.9%	78.8%	79.9%
Alternate Diplomas (HSE)*	14,845	17,681	
HS Diplomas from CTCs	1,500	1,683	
HS Diplomas awarded after AA degree	707	687	
Total Alternate Diplomas	17,052	20,051	
Source: OSPI. Grad Rate is based on Adjusted Cohorts			
*Source: SBCTC. Includes CTCs and state testing centers			

Postsecondary Enrollment: Progress Metrics Sample Summary Table (Public only)

Sector	Postsecond	lary Enrollm	ents Public
Sector	(Total)		
	2012	2013	2014
Apprenticeships	3040	3051	4479
Two-Year Colleges			
2-Year Prof-Tech	98,146	92,806	89,834
2-Year Transfer Intent	100,641	98,207	97,592
2-Year Applied Bacalaureate	615	648	773
4-Year Undergrad	98,057	99,611	100,770
4-Year Graduate	22,214	22,841	22,959
Sources: SBCTC, IPEDS, L&I.			

Postsecondary Completion: Progress Metrics

Transfer to Baccalaureate

- Number transferready vs. transferred.
- Rate
 - With a transfer degree
 - Without a transfer degree
- Public and Private

Completion (Awards)

- Certificates
- Apprenticeships
- Associate degrees
- Undergraduate degrees
- Graduate/professional degrees

Completion Rates

- By level
- Public and Private

Disaggregate by race/ethnicity, gender, age group, income; future disaggregation by region

Development/Production Timeline

Council Meeting	Action to Develop Roadmap Update
February 11	Council discusses 2016 Roadmap and provides direction to staff on contents and process
April 8	Staff provide update to Council
June 17	Staff provide update to Council; assess legislative direction for any changes to process and contents
August 13	Staff provide update to Council
October 15	Draft Roadmap Update presented to the Council for final input
November 18	Final Roadmap update approved for dissemination