

The PARCC Assessments: Making College- and Career-Ready Determinations

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The Basics: PARCC's Proposed CCR Determination and PLD's

- College- and Career-Ready Determinations: The level of academic knowledge, skills, and practices students must achieve to have a high likelihood of success in entry-level credit-bearing coursework that lead to a credential or degree at two- and four-year institutions of postsecondary education.
- Policy-Level Descriptors: The achievement/performance levels on the PARCC assessments, including the educational implications for students and general content claims at each particular achievement/performance level.
- *Feedback to Date*: This summer, PARCC released draft language for the CCRD and PLDs, and have received nearly 800 responses from K-12 and higher education stakeholders across PARCC states.



Draft College- and Career-Ready Determination

A student who is determined to be *College- and Career-Ready* by PARCC has:

 Demonstrated the academic knowledge, skills, and practices in ELA/Literacy and mathematics necessary to enter directly into and succeed in entry-level, credit-bearing courses in those content areas in programs leading to a credential or degree (aligned to the student's career aspirations), from two-and four-year* public institutions of higher education.

* This is inclusive of any public postsecondary institution awarding degrees and/or credentials that are aligned with entry into middle and high skills jobs (i.e. programs that are typically at least one year in length), including public technical colleges/institutions.



Draft Content-Specific College- and Career-Ready Determinations

- PARCC intends to make two College- and Career-Ready (CCR) Determinations, one for each content area:
 - Students who earn a College- and Career-Ready Determination in ELA/literacy will have demonstrated the academic knowledge and skills necessary to enter into and succeed in entry-level, credit-bearing courses in College English Composition and Literature, and introductory courses requiring college-level reading in a range of disciplines, such as history, the social sciences, and technical subjects.
 - Students who earn a College- and Career-Ready Determination in Mathematics will have demonstrated the academic knowledge, skills, and practices* necessary to enter into and succeed in entry-level, creditbearing courses in College Algebra, Introductory Statistics and technical subjects requiring an equivalent level of mathematics.

*The practices referred to here are the Standards for Mathematical Practice included in the Common Core State Standards.



Benefit of Earning a College- and Career-Ready Determination

- Students who earn a CCR Determination will be exempt from having to take and pass placement tests designed to determine whether they are academically prepared to enter directly into entry-level, credit-bearing courses in English language arts and mathematics.
- The CCR Determination is **not** intended to inform admission decisions or exempt students from taking tests designed to place them into more advanced courses than entry-level.



Purposes of Performance Levels

- To report the results of assessment(s) used to make College- and Career-Ready Determinations
- To report the results of high school end-of-grade ELA/literacy assessments and end-of-course math assessments (grades 9 and 10)
- 3. To report the results of end-of-grade assessments for grades 3-8



Draft Policy-Level Performance Level Descriptors

- PARCC states proposing 5 achievement levels for grades 3-8 and HS in ELA/literacy and mathematics
 - Level 4 pitched to rigor of NAEP's proficient level
 - Level 4 proposed as threshold for earning the College- and Career-Ready Determination on the designated high school assessments
- Each of the proposed performance levels includes:
 - *Policy claims*, which describe educational implications for students at a particular performance level.
 - General content claims, which describe the academic knowledge and skills students performing at a given performance level are able to demonstrate at each grade level.

Draft PLDs for Reporting Results of Assessments

	College- and Career-Ready	Grades 9 and 10	Grades 3-8
5	 Superior command of the knowledge and skills contained in the CCSS assessed Academically well prepared to engage successfully in entry-level credit bearing courses in Exempt from having to take and pass placement tests designed to determine whether they are prepared for entry-level, credit bearing courses without remediation 	 Superior command Academically well prepared to engage successfully in further studies in the content area On-track to becoming academically prepared to engage successfully in entry-level, credit bearing courses in 	 Superior command Academically well prepared to engage successfully in further studies in the content area
4	 Solid command Academically prepared Exempt 	 Solid command Academically prepared On-track to becoming academically prepared to engage successfully in entry-level, credit bearing courses in 	 Solid command Academically prepared to engage successfully in further studies in the content area
3	 Partial command Will likely need academic support to engage successfully in entry-level, credit- bearing courses Not exempt 	 Partial command Will likely need academic support to engage successfully in further studies Will likely need academic support to become prepared to engage successfully in entry-level 	 Partial command Will likely need academic support to engage successfully in
2	 Limited command Will need academic support Not exempt 	 Limited command Will need academic support to engage successfully in further studies Will need academic support to become prepared to engage successfully in entry-level 	 Limited command Will need academic support to engage successfully in
1	 Very limited command Will need extensive academic support Not exempt 	 Very limited command Will need extensive academic support Will need extensive academic support to become prepared to 	 Very limited command Will need extensive academic support



Timeline for Adoption of PLDs and CCR Determination Policy

- July 12th September 21st: Public feedback/review period
- September 12th: Present preliminary aggregated feedback to Joint Governing Board and ACCR
- September 21st October 3rd: Additional public feedback on career readiness (<u>www.parcconline.org/CCRD</u>)
- October 25th: Joint Governing Board and Advisory Committee on College Readiness consider revised policy for adoption
- Fall Winter: Begin development of grade- and coursespecific content claims



Partnership for Assessment of Readiness for College and Careers

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