

“Gifted children in poverty and from minority groups are 2.5 times less likely to be identified for, and in, gifted and talented programs in schools.” –National Association for Gifted Children¹

Special Program	WA Total Enrollment	Highly Capable Enrollment
Free/Reduced Lunch	46.42%	19.28%
English Language Learner	11.70%	1.10%
Special Education/Section 504	19.50%	8.29%

Source: OSPI Report to the Legislature, 2019

Why is under-identification happening in Washington state?

- A parent or teacher must refer a student in order to be considered for highly capable (HiCap) services. **Most students are never considered.**
- Testing is often scheduled on Saturdays or afterschool, at an unfamiliar or distant location. **Discriminates against families without transportation.**

Why fix under-identification?

- Identifying low-income students with high potential **early on closes the opportunity gap.**^{2,3,4,5}
- HiCap students disengage, underachieve, or have behavior problems when under-challenged.⁶ **Students of color are more likely to be referred for special education than highly capable.**⁷
- When school is too easy, students don't develop study skills, persistence, or a solid work ethic.⁸

How to fix under-identification?

- The #1 research-based practice is to **universally screen every student in a grade level.**^{9,10,11,12}
- Can use **existing assessments** (like Smarter Balanced) or administer a screener.
- Non-verbal, cross-culturally equitable screening tools take **as little as 30 minutes**, assess reasoning skills (not math or reading), and serve as a valuable critical thinking exercise for all students.
- **Do not rely on teachers to refer HiCap students.** This is a major cause of under-identification.¹³

Proposed Solutions

The Washington State PTA shall support legislation or policies that achieve equitable representation of all demographic groups in highly capable programs, regardless of zip code, especially low-income students, students with disabilities (“twice exceptional”), English Language Learners, and highly mobile students by universal screening:

- All students by 2nd grade, and again by 6th grade; and
- At students' school of attendance, during the regular school day; and
- Using unbiased screening instruments.

For More Information

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For more information on the WSPTA advocacy program, please visit our website (www.wastatepta.org)

Citations

- ¹ National Association for Gifted Children (2018). <http://www.nagc.org/giftedness-knows-no-boundaries>
- ² Yaluma & Tyner (2018). Is There a Gifted Gap? Gifted Education in High-Poverty Schools. Fordham Institute. <https://fordhaminstitute.org/national/research/there-gifted-gap-gifted-education-high-poverty-schools>
- ³ VanTassel-Baska & Stambaugh (2007). Overlooked Gems: A National Perspective on Low-Income Promising Learners. A Joint Publication of the National Association for Gifted Children and the Center for Gifted Education, College of William & Mary.
- ⁴ Plucker, et al (2018). Equal Talents, Unequal Opportunities, Second Edition: A Report Card on State Support for Academically Talented Low-Income Students. Jack Kent Cooke Foundation. <https://www.jkcf.org/>
- ⁵ Finn & Wright (2015). Failing Our Brightest Kids: The Global Challenge of Educating High-Ability Students. Cambridge: Harvard Education Press. p. 227–229.
- ⁶ Grissom, et al (2017). Teacher and Principal Diversity and the Representation of Students of Color in Gifted Programs: Evidence from National Data. Elementary School Journal 117, no. 3, p. 396–422.
- ⁷ Ford & Russo (2016). Historical and legal overview of special education overrepresentation: Access and equity denied. Multiple Voices for Ethnically Diverse Exceptional Learners, 16(1), 2016, 1–8.
- ⁸ Lubinsky & Benbow (2006). Study for Mathematically Precocious Youth After 35 Years. Perspectives on Psychological Science. Volume 1, Number 4. p. 316-345. <https://my.vanderbilt.edu/smpy/> **One of their most important findings is that receiving accelerated curriculum (via grade skipping or subject acceleration) is the biggest predictor of long-term success for gifted students.**
- ⁹ Card & Giuliano (2016). Universal screening increases the representation of low-income and minority students in gifted education. PNAS vol. 113, no. 48, Nov 26, 2016, p. 13678-83. <http://www.nber.org/papers/w21519.pdf> **When Broward County, Florida universally screened all 2nd grade students in 2005-06 and 2006-07, the number of low-income students and English Language Learners identified as gifted increased by 180%.**
- ¹⁰ Manoaatl (2019). Aurora Public Schools’ pilot program centers equity in GT identification, finds many more gifted black and Hispanic/Latino students who were previously overlooked. <https://www.coloradokids.org/aurora-public-schools-pilot-program-centers-equity-in-gt-identification-finds-many-more-gifted-black-and-hispanic-latino-students-who-were-previously-overlooked/>
- ¹¹ Lakin (2016). Universal Screening and the Representation of Historically Underrepresented Minority Students in Gifted Education. Journal of Advanced Academics 27, no. 2, p. 139–149.
- ¹² National Association of Gifted Children (2018). New Report Makes Clear the Need for Universal Screening of Gifted Children. <http://www.nagc.org/about-nagc/media/press-releases/there-gifted-gap>
- ¹³ NWGCA & WAETAG (2019). What do Seattle & NYC Have in Common? <http://tinyurl.com/seattlenyc>