Conducted “Gaps and Gains” Webinars in Spring and Summer 2020
  - Over 100 schools attended
270 schools across Montana implemented EdReady during the first year of Covid, including 66 new schools
Dedicated Montana teachers logged 21,000 CEU hours in EdReady professional development sessions
Over 12,000 students engaged

COVID RESPONSE
March 2020 to June 2021

Responded to schools' needs during school closures

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“We’ve gotten a lot of bang for the buck out of EdReady, especially with our 4th and 5th graders. We’re able to significantly accelerate our math students by grade levels because of EdReady. When we see our students performing well on the pretest, we’re able to put them on a different track, thanks to EdReady.”

EdReady Montana

- Available at no cost to Montana schools
- Used for: in class supplement, test preparation, placement, remote teaching, assessing gaps in learning and providing individualized instruction
- Math Grades 4 and up; English grades 9 and up
- We help you setup the program, support teachers and provide online access to students
- Content includes: math from basic arithmetic through pre-calc, English, intro to Geometry and full year of Algebra 1

Nick Radley
Principal, Four Georgians Elementary, Helena, MT
West Valley School
Kalispell, MT
- Alternative curriculum solution was hard to implement so they turned to EdReady Montana
- Students assigned EdReady during 2-week quarantines
- Used for
  - acceleration,
  - extra practice,
  - study hall time to do math
- Opportunity for self-directed learning

Helena Digital Learning Initiative
Helena, MT
- Chose EdReady to support six schools
- Schools moved to hybrid instruction with part at home and part at school
- EdReady was used at home with other online options mixed in
- Teachers differentiated instruction that allowed for everything from extra practice to acceleration
- Allowed teachers time to focus one on one with students during face to face learning

Bozeman High School Academic Support Center
Bozeman, MT
- During COVID in 2020 - BHS had two days on campus and two days remote, so EdReady was implemented at home.
- Students used their own devices or laptops from the school to engage with EdReady.
- Uses EdReady to help students build their math skills.
- Students are supported by a collaborative approach with a special education teacher as well as a content teacher.
- Students in Tier 2 math classes, including Math Foundations, PreAlgebra, Algebra 1, use EdReady as a required part of their curriculum once or twice a week.
- In an advanced level math class that serves dual credit purposes, students use it for preparation for their MPLEX.
- Summer preparatory work to prepare students for their next-level classes.

I liked how I could keep working through the Units at my own pace"  

"I liked that it is simple to follow"  

Anonymous EdReady Montana Students