

Harris Digital Learning

OSPI-Approved Online Course Provider

Provider Contact Information

- Website: <https://harrisdigitallearning.com/>
- Email: Learning.Coach@HarrisDigitalLearning.com
- Phone: 888-711-3540
- NCAA code: 851086
- Student information privacy policy: <https://support.harrisdigitallearning.com/hc/en-us/articles/32322171163031-Harris-Digital-Learning-Services-Privacy-Policy>

OSPI Approval

Approved as an Online Course Provider since 2012–13.

Student Performance Data for School Year 2023–24

- Course completion rate: 100%
- Course pass rate: 100%

Overview

Harris Digital Learning, formerly Edison Virtual Learning or EdisonLearning, continues a legacy of implementing the most innovative and extensive portfolio of proven grade 6–12 school designs used in public education. We focus on establishing a school environment that promotes student learning and success; offering a full and rich curriculum; and providing ongoing training and professional development to develop high-performing administrators and teachers. Throughout our history, we have provided a broad range of educational services to almost 500 schools in more than 30 states.

Harris Digital Learning is an accredited Learning Services Provider by the Middle States Association Commission on Elementary and Secondary Schools (MSA-CESS).

Inherent to the core of Harris Digital Learning's business model is our Digital Learning Solutions, which include the following products and services.

Harris Digital Learning eCourses:

Harris Digital Learning uses proven methodologies to deliver the most engaging and innovative online courses on the market. Each Harris Digital Learning eCourse was developed by highly qualified instructional designers and certified teachers utilizing best practices fostered over a decade of online learning experience and 20 years of experience driving achievement in brick-and-mortar schools. The full Harris Digital Learning eCourse catalog offers sixth- through twelfth-grade online courses in both core and elective subject areas that can be used for a full virtual, credit recovery, supplemental, or alternative education, or for enrichment programs.



Washington Office of Superintendent of
PUBLIC INSTRUCTION

Harris Digital Learning eCourses for high school are available in multiple course types to meet the needs of each learner and program including:

- Foundation
- Competency-Based
- Honors
- Credit Recovery

Each Harris Digital Learning eCourse is aligned to both national and state standards and features learning objects in multiple means of representation and multiple modes of learning to meet the needs of each student. Students are presented course content through textual, interactive, and multimedia-rich learning activities and led through guided practice and formative assessments. Harris Digital Learning eCourses include both system-graded and teacher-graded assessments with a variety of technology-enhanced question types and activities at varying levels of rigor.

Course Offerings

Subjects:

- English Language Arts
- Health & Physical Education
- Mathematics
- Social Studies
- World Languages

Levels:

- Credit Recovery
- Honors
- Remedial
- Standard

Student-Teacher Contact Requirements

Harris Digital Learning certified teachers deliver instruction through an asynchronous curriculum, supported by synchronous opportunities to ensure student success. Their role is centered on providing high-quality, standards-based feedback on all non-automated assessments, ensuring that students not only complete coursework but also demonstrate true mastery of skills and concepts.

Teachers are held accountable for timely and consistent communication with students, families, administrators, and support staff. All feedback is designed to be actionable, evidence-based, and student-focused, driving measurable growth in student performance. Rubric-based scoring ensures consistency and fairness across written and multi-step assessments.

To maintain instructional excellence, all teachers complete extensive initial training and ongoing professional development in effective feedback practices. This investment ensures that

instructional support remains rigorous, aligned to organizational priorities, and scalable across our programs.

Harris Digital Learning teachers are also fully compliant with all requirements regarding Special Education services, accommodations, and modifications. They actively contribute to IEP processes, adapt curriculum as needed, and collaborate with instructional teams to uphold both legal mandates and our organizational commitment to equity and access.

This model ensures that our instructional services not only meet compliance standards but also deliver measurable student growth, family satisfaction, and accountability at scale.