



High School Educational Technology

Bend - La Pine Schools



THE BIG PICTURE:

Technology is more prevalent and woven into daily coursework and communication in High School. Students carry more independence over their own device and learning, while continuing to build the fluency and agency with technology that they'll need after graduation.



CANVAS LEARNING MANAGEMENT

Canvas is available to Bend-La Pine high school teachers as an extension of classroom instruction. Teachers may use Canvas to share course materials and learning resources, post and collect assignments, provide feedback, and communicate with students.

Canvas for Parents: Parents/guardians can [create a Canvas Observer account](#) to view the course content, assignments, due dates, feedback, and other information a teacher shares through Canvas.



AI IN HIGH SCHOOL

Bend-La Pine teachers integrate generative AI with purpose and care—enhancing instruction, personalizing learning, and strengthening student thinking; AI supports learning. It never replaces it. All high school syllabi include an AI statement explaining how, when, and if students may use generative AI. AI websites (like ChatGPT) are blocked unless they are part of a teacher-directed learning experience. Learn more at our [AI in Schools website](#).



SAFETY IS BUILT IN

 **Web Filtering:** Our system blocks inappropriate content to support a safe environment. All applications meet Federal and State privacy laws. To learn more, visit our [Educational Technology Website on iPad safety](#).

 **Curated Tools:** Instructional tools are evaluated to ensure they support effective teaching and learning. Teachers also use Apple Classroom and Jamf Teacher to limit what students can access.

 **YouTube Restrictions:** Students may only view teacher selected videos on a player that blocks advertisements and links to suggested videos.



JAMF PARENT

Jamf Parent is a free app that allows you to manage your student's school issued iPad. Using Jamf Parent, you can restrict and allow apps, websites, and device functionality outside of school hours. Learn more and sign up for [Jamf Parent here](#).



SHARED RESPONSIBILITY & SKILL BUILDING

Schools, students, and families all play a role in responsible tech use.

- Developing focus and self-regulation.
- Learning to use technology as a tool.
- Instilling responsible behavior while using devices.
- Being thoughtful and discerning users of technology by questioning what they see, recognizing influence and advertising, evaluating sources, and making informed decisions about the information they trust and share.



QUESTIONS? Your student's teachers and school are the best sources for information about day-to-day technology use. For more information about technology in school, visit the Educational Technology page at <https://www.blschools.org/teaching-and-learning/educational-technology/>