OTHER PROGRAMS

Bend-La Pine Schools Online:

www.bendlapineonline.com Administrator: Amy Tarnow Location: Online and at the Education Center downtown Bend

About: This program is a flexible option for K-12 students residing within Bend-La Pine Schools. Students can choose to take anywhere from one course to a full-time schedule. Local staff members support students at our traditional high schools as well as in labs at the Education Center downtown Bend. Bend-La Pine Online also coordinates on of our GED preparation programs.

Luna Evening Program

www.bend.k12.or.us/district/organization/luna Coordinator: Steph Bennett Location: Education Center downtown Bend and La Pine High School

About: Luna is an evening option for high school juniors and seniors. Students enroll in online classes and receive individualized, in-person support from teachers. The program works well for students who need to make up credits to graduate, who respond well to small learning environments or who need an alternative schedule. Students can also access a GED program during the Luna Lab hours.

GED Program

Coordinator: Jill Swinn (Marshall), Steph Bennett (Luna), Michelle Oliver (Luna & Bend-La Pine Online) Location: Marshall High School, Bend-La Pine Online or Luna Labs)

About: The GED program is designed to help students who want flexibility in their learning and are not finding success in traditional high school settings. Students can work towards earning their GED with face-to-face assistance at the Marshall High School Campus lab or in one of our Bend-La Pine Online or Luna supported lab times.

Spanish Dual Immersion Program

www.bend.k12.or.us/district/organization/dual immersionprogram Program Director: Kinsey Martin Location: Bend Senior High School

About: Bend-La Pine Schools' Spanish Dual Immersion is a researched-based two-way immersion program that includes both native English and native Spanish speakers. Half of student's core courses are delivered entirely in Spanish, and half in English. Families who wish to enter after the kindergarten lottery must have prior Spanish experience.

NEIGHBORHOOD HIGH SCHOOLS

Students may attend a neighborhood high school outside of their attendance area with an approved Attendance Area Change Request (ACR). Families must submit an ACR to their home school for approval by **March 1.** Learn more at http://bit.ly/ BLSacr

Bend Senior High School

www.bend.k12.or.us/bendhigh 230 NE Sixth St., Bend; 541-355-3700 Principal: Christopher Reese

La Pine High School

www.bend.k12.or.us/lapinehigh 51633 Coach Road, La Pine; 541-355-8400 Principal: Matt Montgomery

Mountain View High School

www.bend.k12.or.us/mountainview 2755 NE 27th St., Bend; 541-355-4400 Principal: Michael Hicks

Summit High School

www.bend.k12.or.us/summit 2855 NWClearwater Dr.,Bend; 541-355-4000 Principal: Michael McDonald



Bend-La Pine Schools 520 NW Wall Street Bend, OR 97703 541-355-1000 www.bend.kl2.or.us



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Learn more about our K-8 choice option schools online at http://bit.ly/BLSchoice



HIGH SCHOOL Options

BEND-LA PINE SCHOOLS EDUCATING THRIVING CITIZENS

Inside: Program details, application process, and more.

BEND TECHNICAL ACADEMY AT MARSHALL HIGH SCHOOL

www.bend.k12.or.us/marshall 1291 NE Fifth St. Bend Principal: Sal Cassaro Admitting up to 200 students in grades 9-12

About: The Bend Technical Academy at Marshall High School recently completed construction to add two new career and technical education classrooms and a new gym and locker room space. Students have access to several high-skill career pathways, in addition to opportunities to earn college credits. Students receive individualized support from teachers, as well as a school counselor and school-to-career coordinator, who strive to ensure all students are college and career ready upon graduation.

The five new pathways include:

- **STEM Engineering** robotics and automation, alternative energies and solar design, 3D printing and laser engraving, biotechnology and more
- Construction Technologies finish carpentry, electrical skills, blueprint design, roofing, cabinet making, green construction, and more
- Business Marketing and Entrepreneurship

 principles of marketing, entrepreneurship, business marketing and management, and more
- Health Occupations health occupations, anatomy, medical terminologies, and more
- Military Science

Our staff is dedicated to helping students acquire the knowledge and skills needed to be successful in postsecondary education and/or a career. The Bend Technical Academy at Marshall High School also offers multiple work-based learning opportunities for all interested students either through internships, community service, or other community-based work programs.

Learn more and apply online: http://bit.ly/BLSchoice



REALMS HIGH SCHOOL

www.bend.k12.or.us/realmshigh 20730 Brinson Blvd, Bend Principal: Roger White Admitting up to 220 students in grades 9-12

About: Realms is a small, tight knit and academically rigorous learning community. Our mission is to ignite the passion, build the academic skills and foster the character students need to be leaders of change.

Academics: At Realms, our academic approach brings rigorous academic content to life through interdisciplinary learning expeditions focused on real world topics and problems. These learning expeditions lead students beyond the classroom walls and into the field where they collect data, participate in service projects, interact with experts and apply their classroom learning in real world settings. Students build the academic content knowledge and master the disciplinespecific skills needed to create and present high-quality culminating projects. Students explore themes of social justice, environmental sustainability and learn to become leaders of change.

Culture and Character: Students understand that character growth matters as much as academic growth. As a member of the EL Education network of schools, we emphasize teamwork, courage, determination, compassion and service to others. Through a class called "Crew" we help students take ownership of their learning and engage them in creating a school where all students feel a strong sense of belonging, community and pride.

Students at Realms High School will graduate with the academic skills necessary to excel in college, the hands on experiences needed to thrive in careers and – most importantly – the character and mindset needed to tackle the most pressing problems facing our communities and planet!

Learn more and apply online: http://bit.ly/BLSchoice

SKYLINE HIGH SCHOOL

www.bend.k12.or.us/skyline 20730 Brinson Blvd, Bend Principal: Mike Franklin Admitting up to 220 students in grades 9-12

About: Skyline is an innovative learning community. At Skyline, the principles of Self-Determination – Competence, Autonomy and Relatedness – serve as the foundation of our community. These principles led us to a new twist on the traditional Three Rs – Rigorous, Relevant, and Radical.

Rigorous: Our students develop competence with regular, deliberate practice of academic skills and realworld problems. This work culminates with Intersessions, which are week-long deep dives into projects that include outdoor adventures like rock climbing and canoeing; artistic experiences like songwriting and creating murals; and academic challenges like computer programming and scientific inquiry.

Relevant: We know that learning is meaningful when students have a clear purpose. Through more personalized learning and blended-learning options, students at Skyline experience a great deal of autonomy in their learning. Students are encouraged to pursue their passions and work on internships and other interests outside of school.

Radical: Dr. Martin Luther King Jr. spoke of a "Radical Revolution of Values" where "we must rapidly begin the shift from a thing-oriented society to a person-oriented society." At Skyline, we put these words into practice. Innovation begins with community and community is the heart of Skyline. Our advisory program teams students with staff members, who then serve as mentors for the students. This program is designed to help students develop skills such as teamwork, perseverance, self-discipline, focus, confidence and organization.

Learn more and apply online: http://bit.ly/BLSchoice

