

Vermont State University Mission

- Vermont State University prepares all students for meaningful work and responsible citizenship by fostering their intellectual, personal, and creative growth in an accessible, caring, and inclusive community.
- As Vermont's regional public university, our technological, professional, and liberal arts programs engage w33ith partners throughout Vermont and beyond to provide students with rich real-world learning while meeting the needs of our communities and the state.

- 1. Become the nation's first statewide hybrid university that expands access, increases affordability, and improves student achievement
 - Increase access to high quality education through flexible inperson and in-person-plus and online delivery modalities
 - Increase affordability through innovative program structures, operational efficiency, and sustainable growth
 - Improve student achievement through increased engagement in holistic success programs, services, and support

2. Become the nation's premier career ready university

- Embed industry-relevant micro-credentials in selected courses in every degree path
- Embed real-world applied learning opportunities in every degree path
- Develop need-inspired and forward-thinking degree and certificate programs

3. Become the world's leading communityengaged university that serves as a catalyst for rural advancement

- Engage faculty, staff, and students with community leaders to co-envision solutions to local and global problems of rural areas and foster community-engaged scholarship and learning
- Build mutually-beneficial collaborations with partners such as K-12, business, industry, non-profit, government, and other organizations in rural areas
- Ignite innovation and entrepreneurship and build new startups for rural advancement

4. Become an employee centric university

- Foster employee wellbeing with a strong commitment to diversity, equity, and inclusion
- Promote creativity and innovation and professional development opportunities for all
- Foster a culture of data-driven decision making and continuous improvement with institutional sustainability and student outcomes at its core

Educational Opportunities

Program Array Optimization

- 100 plus undergraduate programs
- 17 graduate programs

Planned new need-inspired programs

- Certificate in 3-D Technology
- Bachelor's in Restorative Justice
- BS/MS in Dental Therapy
- Bachelor's in Diversified Agriculture and Food Systems



Other updates

President's cabinet fully staffed

 Staffing plans in each of the university areas have been developed and staff are currently being hired

Priority projects for this semester

Online programs management, Libraries, and Athletics

Enrollment updates

 Spring enrollment is about 0.5% better than projected for all campuses combined. Its too early to project Fall enrollment will



