

Facilities, Infrastructure and Technology

Improve maintenance of college facilities, infrastructure and technology.

Student Learning

- Accomplishments
 - Wireless coverage has been expanded on campus with additional access in the MS building, upgraded coverage in the forums and the current project to upgrade access in the Business building.
 - Nine classrooms in the Math Science building were updated to technology classrooms (projector, computer, video switching).
 - MS12 refresh and updated technology (projector, computer, instructor station).
- Projects (continuing and new)
 - Possible STEM funding for complete wireless coverage of the Science and Engineering building.
 - STEM design center.
 - Additional classroom and meeting space for MESA program (STEM).
 - Upgrade wireless laptop classroom to wired thin client classroom (SS3).
 - Continue to upgrade and expand campus wireless network.

Student Progression and Completion

- Accomplishments
 - A new Student Orientation lab (SS-151) was completed to enable the college to orient large groups of students (FAFSA, Student Education Plan, insideBC, orientation)
- Projects (continuing and new)
 - Development of an online orientation that includes orientation for all students and orientation for focused areas (i.e. Nursing, Athletics, STEM, etc.)
 - Development of a plan for online tutoring. [AIP #2]
 - Development of a plan for online counseling. [AIP #2]
 - Implement early alert system (SARSalert). [AIP #2]

Professional Development

- Accomplishments
 - Training was done on Degree Works for the Counselors (February 2013).
 - Technology Advocates conference for staff/faculty professional development.
 - Summer technology/pedagogy class for faculty.
 - Committee co-chair training on the new Committees web site.
- Projects (continuing and new)
 - Development of a peer-to-peer faculty development plan. [AIP #2]
 - Development of a training catalog for Administrators/Classified/Faculty.
 - Training on new Program Review process (as it relates to the Technology Request Form and the M&O Request Form).

Collaboration and Partnerships

- Accomplishments
 - Implementation of Maintenance Direct order tracking software for campus maintenance requests. Solution has been integrated with the digital portal (insideBC). [AIP #5]
 - Implementation of the Committees web site to make available all committee meeting notes, agendas, charge, etc.
 - Developed plan for assessing the effectiveness of technology in response to the Accreditation recommendations. [Accreditation Recommendation #7]
 - Developed a long-range capital projects planning process that supports and is aligned with institutional improvement goals of the College. [Accreditation Recommendation #6]
- Projects (continuing and new)
 - Enterprise email system upgrade.
 - Implementation of a new telephone VOIP solution, including telephones in the classroom for emergency notification.

Fiscal Sustainability

- Accomplishments
 - Thermal Energy Storage system re-commissioned and in production.
 - Campus wide underground gas and water line replacement phase one started.
 - FACE HVAC replacement project finished.
 - Student Services building refresh (flooring and paint).
 - Humanities building refresh (flooring and interior and exterior paint).
 - Gym refresh (paint and cleaning).
 - Administration/Business Ed refresh (exterior paint, door replacement).
 - Math Science Roof repair.
 - Stadium network wiring to press box, concessions and ticket offices.
 - Baseball/Softball network wiring.
 - ISIT policy on implementation of new technology (Technology Needs Input Policy).
- Projects (continuing and new)
 - Continuation and completion of campus wide underground gas and water line replacement.
 - FACE refresh (exterior paint).
 - FA refresh (exterior paint, seating and paint, technology in FA-30).
 - SE refresh (courtyard and roof work).
 - Business Ed refresh (floor abatement, interior paint, technology, B11 computer lab upgrade).
 - Installation of fiber for CVIN project. Will improve bandwidth to the internet and provide redundant connectivity to the internet.
 - SAM building remodel.
 - Development of short-term and long-term technology plan.
 - Development of short-term and long-term facilities plan.