QEP EMPLOYEE CONVOCATION SURVEY

Advising Enhancement	54	5%
Communication	22	2%
Connection w/Community & Business	23	2%
Facilities	1	0%
Faculty/Student Engagement	74	7%
other	108	11%
Policy	68	7%
Pre-College Level Skills	152	15%
Student Success/Freshman Experience Course	442	44%
Tutoring	64	6%
	1008	100%

Column1

On-line modules on basic math skills and English concepts. For every student (fractions). Similar to accuplacer preparation.

College freshman experience or Student Success Class. In the past there was measurable improvement. Curriculum with credit for credit class.

Acquire time management skills.

Advising-process-check level I

Advisors and instructors work together. Internal process ... get it right the first time.

an ability to read for comprehension

articulate original ideas in a clear and comprehensive manner

awareness of support services

barrier elimination

basic knowledge in practical applications of math and Eng.

Be active learners.

be aware of college procedures in order to enroll and move forward

Better connection with outside sources when recruiting students; workforce commission.

Bring back traditions, routine, sense of familiarity every semester.

Campus Connect questions from students i.e. lack of interest, know how.

Camtasia video basics on college website that students can sign in to take.

Can we require students to purchase a computer? Financial aid pays notebook . Sold out our book store.

Career requirements

Case management for at risk students.

change final exam schedule-incorporate into class

civic awareness

Clear understanding of degree plans

college entrance exams and the rigors of college curriculum

College Knowledge

college survival skills

Communicate one-to-one.

Communication - knowledge and skills for professional development, working with people, workforce

Communication skills - understand, develop and utilize skills when interacting with diverse backgrounds

Computer access.

Computer skills - master for careers and education (Blackboard and WebCt

Computer Skills.

Consequences for students; i.e. wrong way driving in parking lot.

Creation of a student learning center that crosses all disciplines staffed by tutors. (all campuses).

Creation of math lab with student tutors (non appointment based)

Critical thinking

degree plan

demonstrate basic computer literacy

demonstrate legible, dramatically correct written communication skills

demonstrate understanding of basic mathematical principles

demonstrate understanding of course material

do not attend student service wkshops.

Early course engagement

Early intervention with students

Education requirements

El freshman success courses.

Enhance advising process.

enhance dev. Edu

enhancing comm & advising

ethical awareness

ethical use of tech

Ethics (behavior).

evaluate info sources

Evaluations (student) have gotten lost once delivered. Student doesn't always complete, but concern that requiring evaluation completion could upset the student.

exhibit strong core values

general etiquette skill and life skills the will prepare them for careers & life

goal setting

helping understand importance of retention

Honor code - behavior.

Identify student goals.

improve math skills

Improve self esteem - participation; articulate thoughts

Incorporating new technology in the classroom.

increase general knowledge

Increase student interest in discipline.

increasing maturity level

Information literacy

Interact with co-workers and customers in workforce

Internet courses - mandated orientation and skill test in one shell. Successful completion triggers opening all classes - take 1 test even if 4. Internet course support - require use of one. Electronic resource per semester in all classes so that students are prepared to use these for on-line classes.

Internships.

Know how to - online students require orientation, how to be successful

knowledge how end will impact future

knowledge of services offered by the institution

lack of ability & resources to complete degree plan w/in 2 yrs. or whatever timeline on degree plan.

lack of awareness of student support services on the carious campuses

Lack of communication activities, events to generate interest (combine campuses). System wide calendar.

lack of goals

Lack of maturity from some students

lack of strong role models in their lives

lack of urgency in values(academic/educational

Lead by example in classrooms and offices.

Learn language of the course

Learn research skills.

Mandatory new student orientation

math & Eng. R gate keeper courses

mentor-counseling

More lab time.

More orientation for students before semester. Require an orientation class, possibly a credit class. Online orientation.

More student activities, student activity time (hour). Activity period.

Need computers that work. If they can't get to our information its useless.

Need for accelerated DE courses.

need intrinsic motivation to succeed and to be steered away from feeling entitled

No employee parking.

online orientation as part of all online (WEBCT/BLACKBD) classes

orientation for freshman

Orientation for new students.

orientation for parents

Other CBC sites need something to help fill time for students between classes.

Other community Colleges - do we look at best practices (related to freshman experience)? Soft skills - how to set goals. Past counseling efforts haven't worked because students don't attend - need credit

based class. Curriculum choices are vital to success. Financial will pay if it is on the degree plan. Only if mandated.

ownership of education/personal resp.

Program specific tutoring - utilize support services.

Raise morale (students).

Re-entry of stop out

Re-teaching students - faculty advising students.

Reading skills, Math skills, Writing skills, College requisite skills.

Reading, Math

Research Skills

Retention of skills.

screening process

self esteem of students

Short term goal oriented.

should demonstrate general skills such as study skills not talking , time management, other basic orientation/college knowledge

should have a positive attitude when introduced to the different concepts such as math and science

should have an understanding of basic computer literacy

Skill Set

Soft skills - demonstrate common courtesy

Speak even if they don't listen... make them aware... financial aid, classroom ethics, etc.

student have poor listening skills

Student knows career options - skills track; career ladder.

student motivation

student persistence-stick to it

Student success.

Students don't know services offered.

Students not using CBC e-mail

study plan

study skills

The cost of education info is on the financial aid website. Many staff are unaware so students would not be aware.

time management

Time management, study skills, college prep classes.

tracking progress

Training in study skills

Training of advisors.

Transfer process

transition from high school

transition to university

Transitions class: understand recourses, study skills, computer literacy, college business, cell phone edict, lack courage/advocate, life skills, self worth, advising, student involvement=success, time

management, test taking skills.

Tutoring - face to face and on-line.

Tutoring/Lab. Labs closing early. Access to specialized equipment (labs, library recourses, equipment).

understand course requirements

understanding consequences

unrealistic expectation regarding course load/coursework

Utilize critical thinking skills

What a college student is

Who do we send students to when they have questions.

Work experience for workforce program

work in groups communicate effective

workforce skills

Writing

Writing skills