# Faculty Instruction

Student, Faculty, and Staff Survey Items



Student survey names listed in blue Faculty and staff survey names listed in green

#### Student, Faculty, and Staff Survey Feedback by Topical Area:

#### **Faculty Instruction**

Cooperative Institutional Research Program (CIRP), Entering Fall Term First-Year and New Transfer Students

#### 2010-2020 Construct Report

**Construct:** College Reputation Orientation measures the degree to which students value academic reputation and future career potential as a reason for choosing this college.

#### 2020 Theme Report – Includes comparisons with other Non-Sectarian Institutions

**Theme: Interaction with Teachers** *these items relate to the amount of time and types of interactions students have with their high school teachers.* 

For the activities below, indicate which ones you did during the past year.

- Asked a teacher for advice after class
- Ask questions in class

How important was each reason in your decision to come here?

• My teacher advised me

#### Graphical Report (Recent Trends, 2020, Historical Trends)

Rate yourself on each of the following traits as compared with the average person your age.

- Academic ability
- Mathematical ability
- Public speaking ability
- Self-confidence (intellectual)
- Writing ability

During your last year in high school, how much time did you spend during a typical week doing the following activities?

- Studying/Homework
- Talking with teachers outside of class (asked in 2002 through 2014)

What is your best guess as to the chances that you will:

- Communicate regularly with professors
- Get tutoring help in specific courses
- Participate in a study abroad program
- Work on a professor's research project

For the activities below indicate which ones you did during the past year

- Was a guest at a teacher's home (asked in 2002 through 2014)
- Asked a teacher for advice after class
- Tutored another student
- Studied with other students
- Performed community service as part of a class (asked in 2002 through 2014)

How often in the past year did you

- Ask questions in class
- Seek feedback on your academic work (not asked in 2016)

How important was each reason in your decision to come here?

- My teacher advised me
- Communication with a professor (added in 2020)

#### **Entering Student Survey, Entering Fall Term First-Year and New Transfer Students**

#### 2015 Graphical Report

#### Orientation

Rate your agreement with each of the following statements.

- The Academic Program provided (Academic Advisor Meetings, Academic Program Sessions, etc.) helped me feel more prepared for my experience at Berea College.
- The Labor Program Sessions provided (Learning Through Labor, Departmental Labor Training) helped me feel more prepared to enter the labor program at Berea College.
- The social programs provided (Welcome Celebration, God on the Quad, etc.) helped me feel more comfortable at Berea College.

#### Higher Education Research Institute (HERI), Faculty Survey: 1989, 2004, and 2014

#### 2014 Construct Reports

**Construct: Student-Centered Pedagogy** – Measures the extent to which faculty use student-centered teaching and evaluation methods in their course instruction.

**Construct:** Undergraduate Education Goal: Personal Development – Measures the extent to which faculty use student-centered teaching and evaluation methods in their course instruction.

#### Graphical Report (Recent Trends, 2020, Historical Trends)

What is your principal activity in your current position at this institution?

How many of the courses that you are teaching this term are:

What types of courses do you primarily teach?

Do you teach remedial/developmental skills in any of the following areas?

- Reading
- Writing
- Mathematics
- General academic skills
- Other subject areas

During the past two years, have you engaged in any of the following activities?

- Taught an honors course
- Taught an interdisciplinary course
- Taught an area studies course (e.g., women's studies, ethnic studies, LGBTQ studies)
- Taught a service learning course
- Taught an exclusively web-based course at this institution
- Participated in organized activities around enhancing pedagogy and student learning
- Taught a seminar for first-year students
- Taught a capstone course
- Taught in a learning community (e.g., FIG, linked courses)
- Taught a course that meets general education requirements
- Collaborated with the local community in research/learning
- Engaged undergraduates on your research project
- Worked with undergraduates on a research project

*In the past two years, to what extent have you:* 

- Presented with undergraduate students at conferences
- Published with undergraduates

During the present term, how many hours per week on average do you actually spend on each of the following activities?

- Scheduled teaching (give actual, not credit hours)
- Preparing for teaching (including reading student papers and grading)

In your interactions with undergraduates, how often in the past year did you encourage them to engage in the following activities?

- Ask questions in class
- Support their opinions with a logical argument
- Seek solutions to problems and explain them to others
- Revise their papers to improve their writing
- Evaluate the quality or reliability of information they receive
- Take risks for potential gains
- Seek alternative solutions to a problem
- Look up scientific research articles and resources
- Explore topics on their own, even though it was not required for a class
- Accept mistakes as part of the learning process
- Seek feedback on their academic work
- Work with other students on group projects
- Integrate skills and knowledge from different sources and experiences

How often in the past year have you encouraged students to:

- Use different points of view to make an argument
- Make connections between ideas from different courses
- Critically evaluate their position on an issue
- Recognize the biases that affect their thinking
- Think more broadly about an issue

How frequently in the courses you taught in the past year have you given at least one assignment that required students to:

- Engage deeply with a significant challenge or question within your discipline
- Write in the specific style or format of your discipline
- Use research methods from your discipline in field or applied settings
- Apply learning from both academic and field settings
- Describe how different perspectives would affect the interpretation of a question or issue in your discipline
- Weigh the meaning and significance of evidence
- Discuss the ethical or moral implications of a course of action
- Work with classmates outside of class
- Lead a discussion, activity or lab
- Provide and/or receive feedback to classmates about a draft or work still in progress
- Analyze and interpret data
- Apply mathematical concepts and computational thinking

*In how many of the courses that you teach do you use each of the following?* 

- Class discussions
- Cooperative learning (small groups)
- Experiential learning/Field studies
- Performances/Demonstrations
- Group projects
- Extensive lecturing
- Multiple drafts of written work
- Student-selected topics for course content
- Reflective writing/Journaling
- Community service as part of coursework
- Electronic quizzes with immediate feedback in class
- Using real-life problems
- Using student inquiry to drive learning

*In how many of the courses that you teach do you use each of the following?* 

- "Learn before lecture" through multimedia tools (e.g., flipping the classroom)
- Readings on racial and ethnic issues
- Readings on women and gender issues
- Starting class with a question that engages students
- Techniques to create an inclusive classroom environment for diverse students
- Supplemental instruction that is outside of class and office hours
- Student presentations
- Student evaluations of each other's work
- Grading on a curve
- Rubric-based assessment

In creating assignments for your courses, how often do you:

- Provide instructions clearly delineating what students are to do to complete the assignment
- Explain what you want students to gain from the assignment
- Provide feedback on drafts or work still in progress
- Provide in advance the criteria for evaluating the assignment
- Explicitly link the assignment with course goals or learning objectives

How frequently do you incorporate the following forms of technology into your courses?

- YouTube or other videos
- Classroom enhancement technology (e.g., Elmo, tablet PCs)
- Simulations/animations
- Podcasts
- Online homework or virtual labs
- Online discussion boards

*Indicate the importance to you of each of the following education goals for undergraduate students:* 

- Develop ability to think critically
- Prepare students for employment after college
- Prepare students for graduate or advanced education
- Develop moral character
- Provide for students' emotional development
- Teach students the classic works of Western civilization
- Help students develop personal values
- Instill in students a commitment to community service
- Enhance students' knowledge of and appreciation for other racial/ethnic groups
- Promote ability to write effectively
- Help students to evaluate the quality or reliability of information they receive
- Teach students tolerance and respect for different beliefs
- Encourage students to become agents of social change

*Indicate the extent to which you agree or disagree with each of the following:* 

- It is primarily up to individual students whether they succeed in my courses
- I try to dispel perceptions of competition
- I encourage all students to approach me for help
- Most students are well-prepared for the difficulty of the courses I teach
- In my classroom, there is no such thing as a question that is too elementary
- All students have the potential to excel in my courses
- The amount of material that is required for my courses poses a substantial challenge to students
- Students are often overwhelmed by the pace of my courses
- Most students learn best when they do their assignments on their own

#### STEM Module

*In the courses you have taught in the past year, how often do you:* 

- Incorporate audience response systems to gauge students' understanding (e.g., clickers)
- Integrate authentic (i.e., not "cookbook") research experiences into labs
- Incorporate mini-labs into lecture

In the STEM courses you have taught in the past year, how often do you encourage students to:

- Make connections between different areas of science and mathematics
- Draw a picture to represent a problem or concept
- Identify what is known and not known about a problem
- Analyze the basic elements of ideas or theories
- Make sense of scientific/technical concepts
- Synthesize several sources of information
- Conduct an experiment
- Relate scientific concepts to real-world problems
- Memorize large quantities of information
- Make predictions based on existing knowledge
- Translate scientific concepts or terminology into non-scientific language

#### Academic Advising Module

How many undergraduates do you currently advise?

How do you typically interact with your advisees?

- Schedule a meeting
- Informal meetings outside of your office
- During scheduled office hours
- Drop by your office
- Email exchange

During the past year, how often have you done each of the following with your advisees?

- Informed them of important deadlines
- Helped them understand academic policies
- Informed them of academic support options
- Provided information about courses
- Provided information about major/minor
- Reviewed their transcript
- Discussed academic performance
- Provided information on other academic opportunities
- Discussed career and post-graduation goals
- Invited them to your home
- Listened closely to academic problems and concerns
- Listened closely to personal problems and concerns
- Took action to help students with academic difficulties
- Took action to help students with personal difficulties

During the past year, how often have you provided your advisees with:

- Advice and guidance about their educational program
- An opportunity to discuss coursework outside of class
- Emotional support and encouragement
- Honest feedback about their skills and abilities
- Encouragement to pursue graduate/professional study
- Help in achieving their professional goals

## National Survey of Student Engagement (NSSE), First-Year & Senior Students: Spring 2003, 2007, 2010, 2014, and 2019

During the current school year, about how often have you done the following?

- Talked about career plans with a faculty member
- Discussed course topics, ideas, or concepts with a faculty member outside of class
- Worked with a faculty member on activities other than course work (committees, student groups, etc.)
- Worked with other students on course projects or assignments
- Discussed your academic performance with a faculty member (new for 2014)

About how many of your courses at this institution have included a community-based project (service-learning)? (major wording change in 2014)

During the current school year, to what extent have your instructors done the following?

• Provided prompt and detailed feedback on tests or completed assignments (major wording change in 2014)

During the current school year, how much has your coursework emphasized the following? (major wording change in 2014)

- Memorizing course material
- Forming a new idea or understanding from various pieces of information
- Evaluating a point of view, decision, or information source
- Analyzing an idea, experience, or line of reasoning in depth by examining its parts
- Applying facts, theories, or methods to practical problems or new situations

During the current school year, to what extent have your courses challenged you to do your best work? (major wording change in 2014)

During the current school year, about how many papers, reports, or other writing tasks of the following lengths have you been assigned? (include those not yet completed)

- Up to 5 pages
- Between 6 and 10 pages
- 11 pages or more

How much does your institution emphasize the following?

- Spending significant amounts of time studying and on academic work
- Providing support to help students succeed academically
- Attending campus activities and events (performing arts, athletic events, etc.)

How much has your experience at this institution contributed to your knowledge, skills, and personal development in the following areas?

- Writing clearly and effectively
- Speaking clearly and effectively
- Thinking critically and analytically
- Analyzing numerical and statistical information
- Using computing and information technology (not asked in 2014)
- Solving complex real-world problems
- Working effectively with others

Which of the following have you done or do you plan to do before you graduate from your institution?

- Participate in a learning community or some other formal program where groups of students take two or more classes together
- Work with a faculty member on a research project

How would you evaluate your entire educational experience at this institution?

#### National Survey of Student Engagement (NSSE), continued:

#### Berea-Specific Item (2003, 2007, and 2014 – not asked on 2010 administration)

To what extent do you agree with the following?

• My work program experiences have influenced my choice of academic major

#### Faculty/Student Comparisons (FSSE/NSSE)

FSSE: In your selected course section, how much do you encourage students to do the following?

NSSE: During the current school year, about how often have you done the following?

• Worked with other students on course projects or assignments

FSSE: In your selected course section, how much does the coursework emphasize the following?

NSSE: During the current school year, how much has your course work emphasized the following?

- Applying facts, theories, or methods to practical problems or new situations
- Analyzing an idea, experience, or line of reasoning in depth by examining its parts
- Evaluating a point of view, decision, or information source
- Forming a new idea or understanding from various pieces of information
- Memorizing course material

FSSE: In your selected course section, to what extent do you think the typical student does his or her best work?

*NSSE*: During the current school year, to what extent have your courses challenged you to do your best work?

FSSE: How important is it to you that your institution increase its emphasis on each of the following?

NSSE: How much does your institution emphasize the following?

- Spending significant amounts of time studying and on academic work
- Providing support to help students succeed academically
- Attending campus activities and events (performing arts, athletic events, etc.)

FSSE: During the current school year, about how often have you done each of the following with the undergraduate students you teach or advise?

NSSE: During the current school year, about how often have you done the following?

- Talked about career plans with a faculty member
- Worked with a faculty member on activities other than coursework (committees, student groups, etc.)
- Discussed course topics, ideas, or concepts with a faculty member outside of class

*FSSE*: *In your undergraduate courses, to what extent do you do the following?* 

NSSE: During the current school year, to what extent have your instructors done the following?

• Provided prompt and detailed feedback on tests or completed assignments

FSSE: About how many of your undergraduate courses at this institution have included a community-based project (service-learning)?

NSSE: About how many of your courses at this institution have included a community-based project (service-learning)?

#### National Survey of Student Engagement (NSSE), continued:

#### Faculty/Student Comparisons (FSSE/NSSE), continued:

FSSE: To what extent do you structure your selected course section so that students learn and develop in the following areas?

NSSE: How much has your experience at this institution contributed to your knowledge, skills, and personal development in the following areas?

- Writing clearly and effectively
- Speaking clearly and effectively
- Thinking critically and analytically
- Analyzing numerical and statistical information
- Solving complex real-world problems
- Working effectively with others

FSSE: How important is it to you that undergraduates at your institution do the following before they graduate?

NSSE: Which of the following have you done or do you plan to do before you graduate?

- Participate in a learning community or some other formal program where groups of students take two or more classes together
- Work with a faculty member on a research project

#### Student Satisfaction Inventory (SSI), All Students: 1998, 2003, 2008, 2013, and 2018

#### Noel-Levitz Items (National Comparisons with 4-Year Private)

Breakdowns by: All, African-American, International, Male, and Female Students Satisfaction Ratings

- The instruction in my major field is excellent
- Faculty are fair and unbiased in their treatment of individual students
- I am able to experience intellectual growth here
- There is a commitment to academic excellence on this campus
- Faculty provide timely feedback about student progress in a course.
- Faculty take into consideration student differences as they teach a course.
- The quality of instruction I receive in most of my classes is excellent
- Adjunct faculty are competent as a classroom instructors.
- Faculty are usually available after class and during office hours
- Nearly all of the faculty are knowledgeable in their field
- Academic support services adequately meet the needs of students
- It is an enjoyable experience to be a student on this campus.

How important were each of the following factors in your decision to enroll here?

• Academic reputation

#### Berea-Specific Items

Importance/Satisfaction Ratings

- Faculty are concerned about individual student learning
- My personal relationships with others at the College contribute to my overall education
- Faculty members provide feedback that helps me know what to do to improve my performance

Rate your agreement with the following statements

• I have trouble forming relationships with faculty

#### **Graduating Seniors' Survey (includes ACT College Outcomes Survey)**

How much progress have you made toward the following outcome?

- Drawing conclusions after weighing evidence, facts, and ideas
- Developing problem-solving skills
- Learning to think and reason
- Locating, screening and organizing information
- Thinking objectively about beliefs, attitudes, and values
- Developing my creativity; generating original ideas and products
- Improving my writing skills
- Reading with greater speed and better comprehension
- Speaking more effectively
- Further developing my study skills
- Listening to and understanding what others say
- Learning to formulate and re-shape my lifetime goals
- Developing openness to new ideas and practices
- Acquiring knowledge and skills needed for a career
- Becoming competent in my major
- Appreciating the fine arts, music, literature, and the humanities
- Broadening my intellectual interests
- Discovering productive and rewarding uses of my talents and leisure time
- Learning principles for improving physical and mental health
- Developing effective job-seeking skills (e.g. interviewing, resume construction)
- Learning about career options
- Applying scientific knowledge and skills
- Learning principles for conserving and improving the global environment
- Effectively using technology (e.g. computer, high-tech equipment).
- Learning about the role of science and technology in society
- Understanding and applying math concepts and statistical reasoning

Required courses outside my area of specialization helped me...

- Think about my major in the context of a larger world view
- Develop as a "whole person"
- Appreciate great works of literature, philosophy, and art
- Broaden my awareness of diversity among people, their values and cultures
- Increase my knowledge of the earth and its physical and biological resources
- Build a framework to organize my learning within and across areas of study
- Become a more independent and self-directed learner

#### **Graduating Seniors' Survey, continued:**

The extent of Berea College's contribution (i.e., your college experiences both in and out of class) to your personal growth.

- Becoming an effective team or group member
- Becoming more willing to consider opposing points of view
- Interacting well with people from cultures other than my own
- Improving my ability to relate to others
- Preparing to cope with changes as they occur (e.g. in career, relationships, lifestyle)
- Developing leadership skills
- Actively participating in volunteer work to support worthwhile causes
- Learning to be adaptable, tolerant, and willing to negotiate
- Seeking and conveying the spirit of truth
- Becoming more aware of global and international issues/events
- Preparing myself to participate effectively in the electoral process
- Becoming more aware of local and national political and social issues
- Gaining insight into human nature through the study of literature, history, and the arts
- Recognizing my rights, responsibilities, and privileges as a citizen
- Becoming sensitive to moral injustices and ways of avoiding or correcting them
- Understanding religious values that differ from my own
- Taking responsibility for my own behavior
- Learning how to become a more responsible family member
- Clarifying my personal values
- Developing a sense of purpose, value, and meaning for life
- Learning how to manage finances (personal, family, or business)
- Dealing fairly with a wide range of people
- Developing moral principles to guide my actions and decisions
- Acquiring appropriate social skills for use in various situations
- Becoming academically competent
- Developing productive work relationships with both men and women
- Increasing my intellectual curiosity
- Setting long-term or "life" foals
- Constructively expressing both emotions and ideas
- Understanding myself, my talents, and my interests
- Developing self confidence
- Becoming more willing to change and learn new things
- Developing my religious values
- Improving my abilities to stay with projects until they are finished
- Becoming a more effective member in a multicultural society
- Acquiring a well-rounded General Education

*Indicate your level of satisfaction with each of the following:* 

- Quality of instruction
- Availability of faculty for office appointments
- Quality of my program of study
- Class size
- Flexible degree requirements

#### **Graduating Seniors' Survey, continued:**

#### Berea-Specific Items

Rate the importance to you of each of the following:

- Getting a good education
- Finding a fulfilling career
- Developing a desire for life-long learning
- Learning more about Appalachian culture/history
- Learning more about African and African American (Black) culture/history
- Learning more about women's culture/history
- Finding work that is challenging and stimulates personal growth

#### **Historical Survey Data (Prior to 2012)**

#### Berea-Specific Entering Survey, Entering Fall Term First-Year and New Transfer Students

Indicate how much help you need in each of the following areas: Basic Educational skills

- Expressing ideas in writing
- Finding assistance for the development of reading skills
- Finding assistance for the development of math skills
- Improving test-taking skills
- Improving study skills
- Improving public speaking skills

#### Berea-Specific Item (1995 through 2010)

Rate the importance to you of each of the following:

• Developing a desire for life-long learning

#### Your First College Year (YFCY), Spring 2005 Follow up to Fall 2004 CIRP

Since entering this college, how often have you interacted with the following groups?

- Faculty during office hours
- Faculty outside of class or office hours

Since entering this college, how successful have you felt at:

- Understanding what your professors expect of you academically
- Adjusting to the academic demands of college

Percent of who marked "frequently" or "occasionally"

• Felt bored in class

Percentage of students reporting "frequently" or "occasionally" feeling:

- Intimidated by your professors
- That your courses inspired you to think in new ways

Percentage of students who "agree" or "strongly agree" with the following statements:

- I have heard faculty express stereotypes about racial/ethnic groups in class
- Faculty here are interested in students' personal problems
- Most students here are treated like "numbers in a book"
- There is strong competition among most of the students for high grades
- Faculty here are interested in students' academic problems
- Faculty feel that most students here are well-prepared academically

Percentage of students who "often" or "very often" experience the following with students from a racial/ethnic group other than their own.

• Studied or prepared for class

#### Your First College Year (YFCY), continued:

Percent of students indicating "frequently" or "occasionally" since entering this college

- Turned in course assignment(s) late
- Spoke up in class
- Discussed course content with students outside of class
- Skipped class
- Received tutoring
- Worked on a professor's research project
- Turned in course assignments that did not reflect your best work
- Received negative feedback about your academic work
- Received advice and guidance about your educational program from a professor
- Received emotional support and encouragement from a professor
- Witnessed academic dishonesty/cheating
- Fell asleep in class
- Read newspaper articles as part of a class

How much time did you spend during a typical week doing the following activities?

- Studying/homework
- Attending classes

Percent of students noting they are "satisfied" or "very satisfied" with the following

- Amount of contact with faculty
- Relevance of coursework to everyday life
- Relevance of coursework to future career plans
- Overall quality of instruction

#### **Degrees of Preparation Survey, Spring 2009 First-Year and Senior Students**

Please indicate the importance of the following people in informing you about current world events.

• Professors, teachers

### Research Practices Higher Education Data Sharing (HEDS) Consortium Survey, Fall 2010, GSTR 110 students

How often have you sought research advice from each of the following?

• Teachers or professors

### National Survey of Student Engagement (NSSE), First-Year & Senior Students: Spring 2003, 2007, 2010 (major wording changes in 2014)

In your experience at your institution during the current school year, about how often have you done each of the following?

- Participated in a community-based project (e.g., service-learning) as part of a regular course.
- Used an electronic medium (listserv, chat group, Internet, Instant messaging, etc.) to discuss or complete an assignment.
- Used e-mail to communicate with an instructor.
- Discussed grades or assignments with an instructor.
- Worked harder than you thought you could to meet an instructor's standards or expectations.
- Received prompt written or oral feedback from faculty on your academic performance.

During the current school year, how much has your coursework emphasized the following mental activities?

- Memorizing facts, ideas, or methods from your courses and readings so you can repeat them in pretty much the same form.
- Analyzing the basic element of an idea, experience or theory, such as examining a particular case or situation in depth and considering its components.
- Synthesizing and organizing ideas, information, or experience into new, more complex interpretations and relationships.
- Making judgments about the value of information, arguments, or methods, such as
  examining how others gathered and interpreted data and assessing the soundness of their
  conclusions.

To what extent have your examinations during the current school year challenged you to do your best work?

During the current school year, about how much reading and writing have you done?

- Number of assigned textbooks, books, or book-length packs of course readings.
- Number of books read on your own (not assigned) for personal enjoyment or academic enrichment.
- Number of written papers or reports of 20 pages or more.
- Number of written papers or reports between 5 and 19 pages.
- Number of written papers or reports of fewer than 5 pages.

In a typical week, how many homework problem sets do you complete?

- Number of problem sets that take you more than an hour to complete.
- Number of problem sets that take you less than an hour to complete.

#### **Student Satisfaction Inventory (SSI), All Students**

#### Berea-Specific Items

#### 1998 and 2003 Administrations Only

Breakdowns by: All, African-American, International, Male, and Female Students Satisfaction Ratings

- Course materials are presented in an interesting, creative manner
- I get the encouragement I need from faculty on this campus

#### 1998 Administration Only

Breakdowns by: All, African-American, International, Male, and Female Students Satisfaction Ratings

- Overall, I have found the quality of teaching in my major to be excellent
- Faculty on this campus need to try and understand student backgrounds and abilities in order to improve teaching and learning
- Most faculty on this campus are effective communicators
- Faculty frequently engage their classes in effective discussions
- Faculty on campus are enthusiastic about teaching
- I am being challenged by the level of work expected of me in my classes
- I am often involved in group study and/or team projects for my classes

#### Breakdowns by: All Students Only

Overall I have found the quality of teaching in the following courses to be excellent:

- Basic Mathematics
- Senior Seminar
- Christianity and Contemporary culture
- Seminar in World Issues Since 1945
- Natural Science
- Western Traditions II
- Western Traditions I
- The Arts in Context
- Introduction to the Arts
- Tutorial for US Traditions
- US Traditions
- Tutorial for Stories
- Stories
- GST Courses

#### **African-American Student Study, April 2003**

How important are each of the following to you?/How satisfied are you with each of the following?

- Faculty instruction
- Faculty concern and encouragement
- Classroom learning environments
- Basic Math instruction and support
- Writing support (Learning Center/CEC)
- Study skills

#### **Berea-Specific Exit Survey, Graduating Seniors**

How well did Berea College help you:

- To earn a college degree (Bachelor's degree)
- To prepare to earn a post graduate degree such as a Masters, Ph.D., or M.D.
- To learn more about environmental problems
- To learn more about cultural diversity
- To learn more about nonviolent conflict resolution
- To learn more about religion or philosophy
- To become a "well-rounded" person
- To prepare for a vocation

How well did your experiences at Berea College help you accomplish the following goals?

- Developing the intellectual ability to address complex problems from multiple disciplines and perspectives
- Understanding the workings of our natural environment and consequences of human activities on it
- Developing a knowledge of and appreciation for the liberal arts
- Mastering the skills of abstract and logical thinking
- Mastering Reading
- Mastering Writing
- Mastering Speaking
- Mastering Listening
- Mastering Information Seeking
- Mastering the content and methods of a major area of study
- Using the computer to help organize, analyze and interpret real-life data
- Sketching and interpreting graphs
- Using mathematical equations to describe real-life situations, to make predictions, to interpret trends in data, or to model a problem
- Developing a habit of inquiry
- Developing and strengthening your creative abilities
- Developing an appreciation of experiences of others, especially in terms of race, gender, religion, language, class, cultures and societies
- Developing respect for the experiences of others, especially in terms of race, gender, religion, language, class, cultures and societies
- Gaining an appreciation for a community which encourage discussion, reflection, creativity and action; and which embodies and values freedom, justice, purposeful activity, personal responsibility and constructive leisure
- Developing an appreciation and understanding of Black culture/history
- Developing an appreciation and understanding of women's culture/history
- Developing a knowledge of the sciences

#### ACT Alumni Survey, Graduates two years after graduation

If you could start college over, would you choose to attend this college? If you could start college over, would you choose to graduate with the same major?

How does the quality of education provided at this college compare with that of other colleges?

How much did your education at this college contribute to your personal growth in each of the following areas?

- Writing effectively
- Speaking effectively
- Understanding written information
- Working independently
- Managing personal/family finances
- Learning on your own
- Understanding graphic information
- Using the library
- Following directions
- Understanding consumer issues
- Caring for your own physical and mental health
- Working cooperatively in a group
- Organizing your time effectively
- Recognizing your rights, responsibilities, and privileges as a citizen
- Planning and carrying out projects
- Understanding and applying mathematics in your daily activities
- Understanding different philosophies and cultures
- Persisting at difficult tasks
- Defining and solving problems
- Understanding the interaction of people and their environment
- Leading/guiding others
- Recognizing assumptions, making logical inferences, and reaching correct conclusions
- Understanding and appreciating the arts
- Understanding and applying scientific principals and methods

#### Berea-Specific Items

How much did each of the following aspects of Berea College contribute to your personal growth?

- General Education courses
- Courses in your major
- Service learning (service as a required part of a course)
- Undergraduate research with a faculty member

### ACT Alumni Outcomes Survey, Fall 2010 (Work Colleges Consortium), Graduates 1992-93, through 2006-07

Rate this college on each of the factors below, using the scale provided.

- Quality of academic programs
- Opportunities for student/faculty interaction

*Indicate your level of satisfaction with each aspect of this school listed below* 

- Variety of instructional approaches used in the classroom
- Variety of courses offered
- Preparation for further academic study
- Overall quality of instruction
- Concern for me as an individual
- College support of nontraditional students (24 or older and/or married and/or a parent) (formerly "College response to older/nontraditional students")
- Class size relative to the type of course
- Multicultural content of course
- Quality of the program in my major/field

Indicate the extent to which you agree/disagree with each of the following statement about this school.

- The General Education or core requirements at this school were a valuable component of my education.
- Most faculty were readily available to students outside of class time
- Overall, there was a campus atmosphere of ethnic, political, and religious understanding and acceptance
- Overall, the school had an intellectually stimulating atmosphere
- Academic success was encouraged and supported at this school

# Cooperative Institutional Research Program (CIRP)

(Entering Fall Term Students)



Administered Fall Terms 2002, 2004, 2006, 2008, 2010, 2012, 2014, 2016, 2018, and 2020

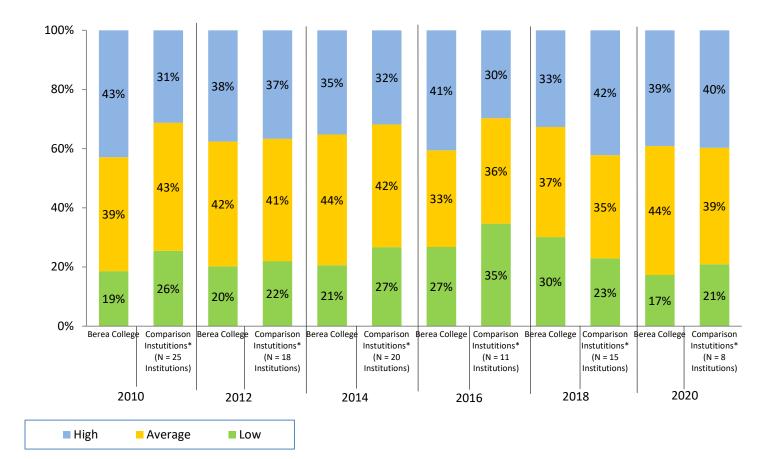
### Select to see survey instruments

Response Rates:			
2002	87.6%	2004	93.2%
2006	85.6%	2008	89.6%
2010	87.0%	2012	76.0%
2014	84.0%	2016	74.7%
2018	64.0%	2020	74.0%

#### Cooperative Institutional Research Program (CIRP), Fall 2010, 2012, 2014, 2016, 2018, and 2020

(Based on First-Year Students Only; does not include New Transfer Students)

**Construct: College Reputation Orientation** - Measures the degree to which students value academic reputation and future career potential as a reason for choosing this college.



# Survey items included in the construct, College Reputation Orientation:

How important was each reason in your decision to come here? (Very Important, Somewhat Important, Not Important)

- This college's graduates get good jobs
- This college's graduates gain admission to top graduate/professional schools
- This college has a very good academic reputation

Selectivity is based on median SAT Critical Reading + Math scores and/or ACT composite scores of the entering class as reported to IPEDS.

NOTE: "Low" represents students who are one-half standard deviation below the construct, College Reputation Orientation, mean. "Average" represents students whose scores are within one-half standard deviation of the construct mean. "High" represents students who are one-half standard deviation or more above the construct mean.

Response Rates: 2010: 87%; 12: 76%; 14: 84%; 16: 75%; 18: 64; 20: 74%. NOTE: Fall 2020 had a smaller first-year student class due to COVID-19.

<sup>\*</sup>Comparison instutitions are high-selectivity private nonsectarian 4-year instutitions.

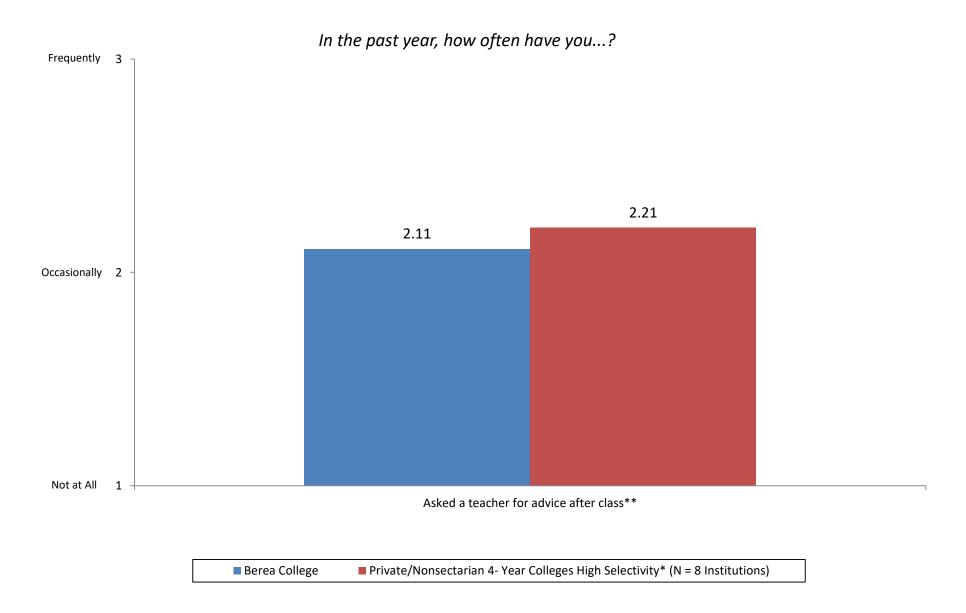
Overall Response Rate: 74%

**Theme: Interaction with Teachers** -- These items relate to the amount of time and types of interactions students have with their high school teachers.

- In the past year, how often have you:
  (Frequently = 3, Occasionally = 2, Not at All = 1)
  - 1. Asked a teacher for advice after class
  - 2. Asked questions in class
- How important was each reason in your decision to come here?
   (Very important = 3, Somewhat important = 2, Not important = 1)
  - 1. My teacher advised me

#### THEME: Interaction with Teachers

(Based on First-Year Students Only)

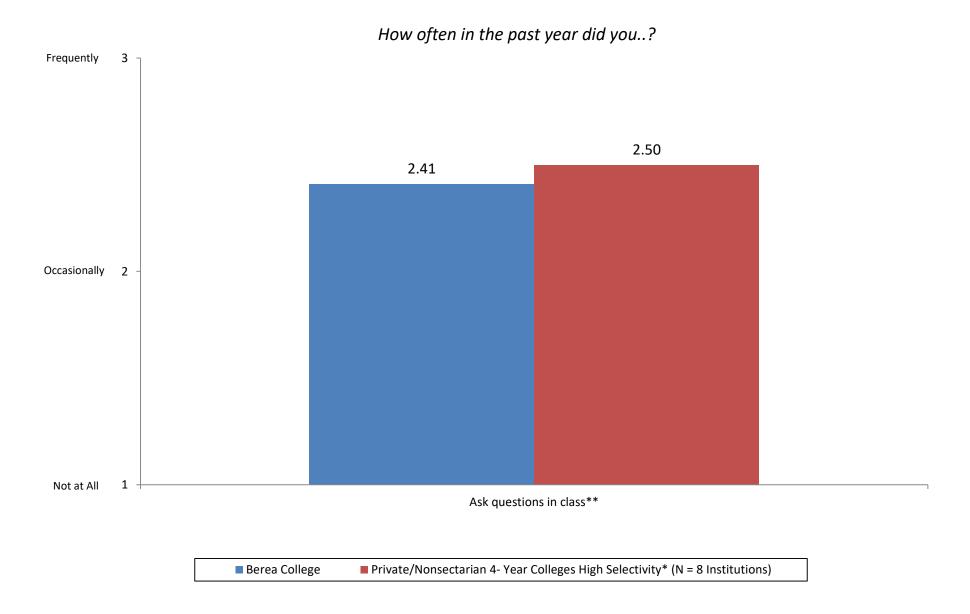


<sup>\*</sup>Selectivity is based on median SAT Critical Reading/Math scores and/or ACT Composite scores of the entering class as reported to IPEDS.

<sup>\*\*</sup>Difference is statistically significant.

#### THEME: Interaction with Teachers

(Based on First-Year Students Only)



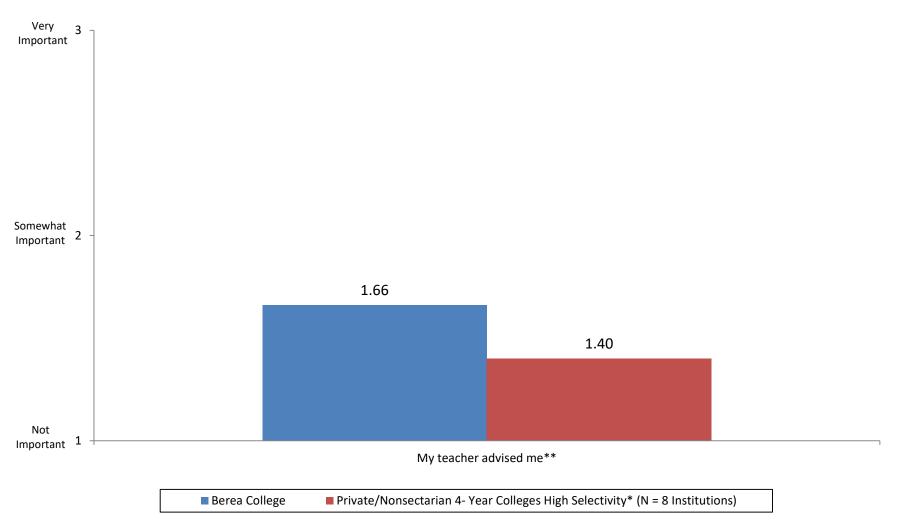
<sup>\*</sup>Selectivity is based on median SAT Critical Reading/Math scores and/or ACT Composite scores of the entering class as reported to IPEDS.

<sup>\*\*</sup>Difference is statistically significant.

#### THEME: Interaction with Teachers

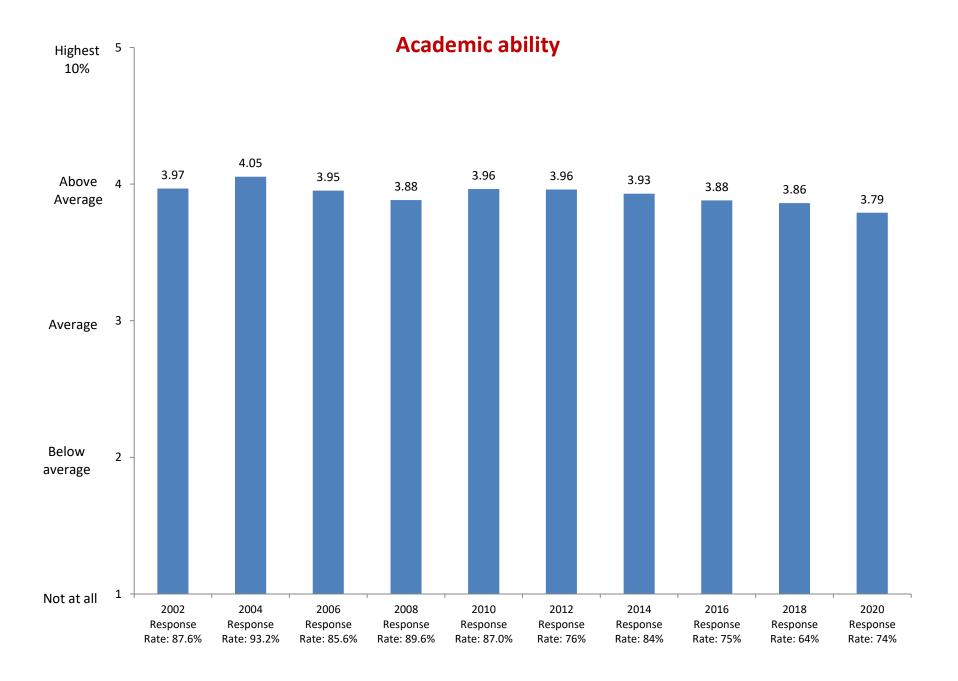
(Based on First-Year Students Only)

How important was each reason in your decision to come here?



<sup>\*</sup>Selectivity is based on median SAT Critical Reading/Math scores and/or ACT Composite scores of the entering class as reported to IPEDS.

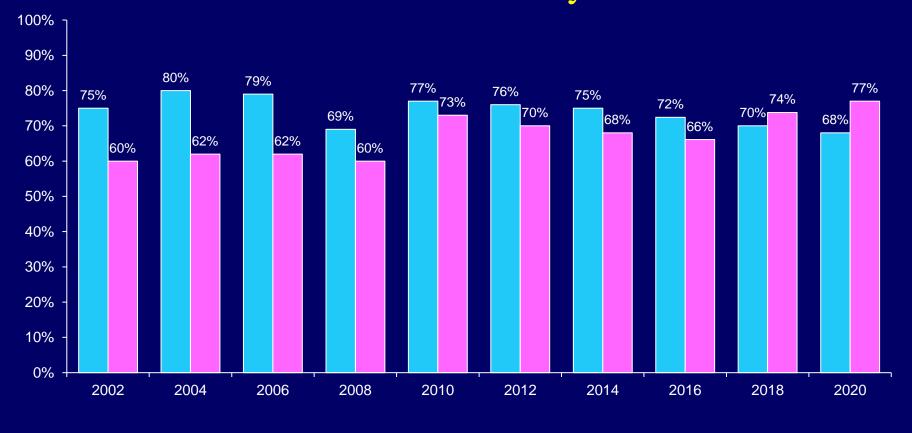
<sup>\*\*</sup>Difference is statistically significant.



Based on first-year and new transfer student data from the Cooperative Institutional Research Program (CIRP), administed in even Fall Terms during orientation week.

Percent of students who rated themselves in "highest 10%" or "above average" as compared with the average person their age in:

Academic ability

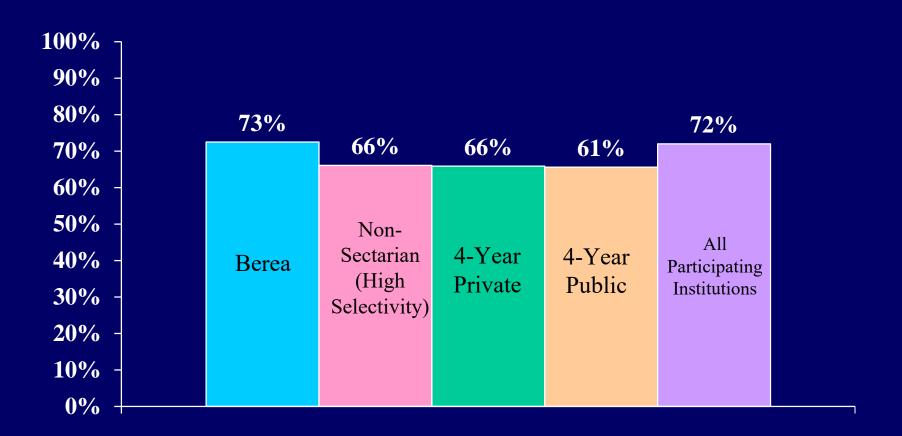


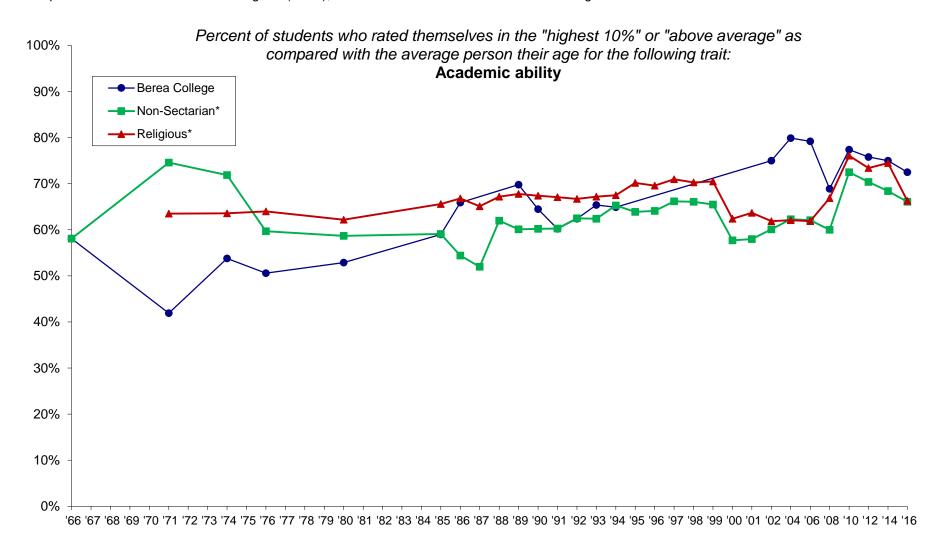
■ Non-Sectarian

Berea

Percentage of students who rated themselves in the "highest 10%" or "above average" as compared with the average person his/her age in:

# Academic Ability

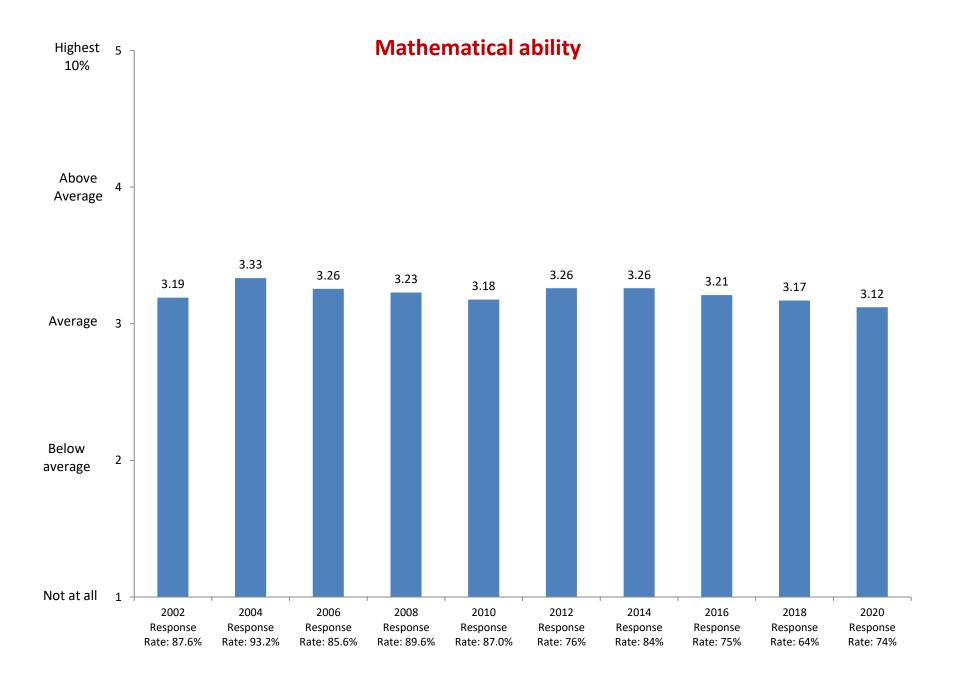




#### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

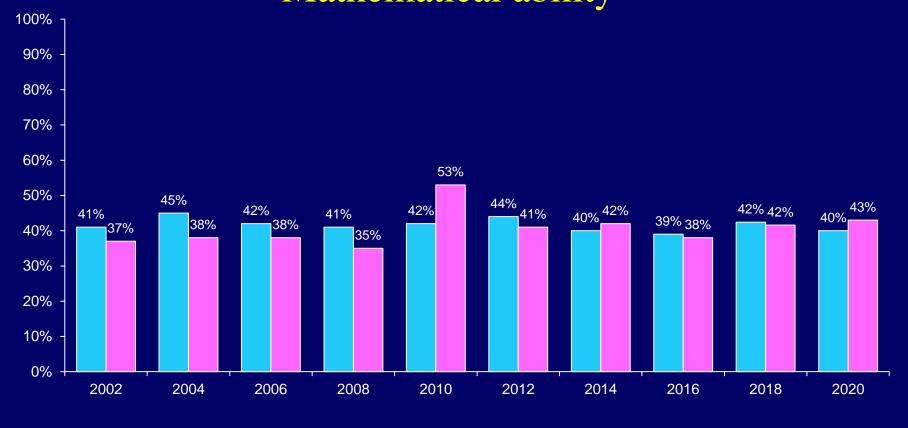
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.



Based on first-year and new transfer student data from the Cooperative Institutional Research Program (CIRP), administed in even Fall Terms during orientation week.

Percent of students who rated themselves in "highest 10%" or "above average" as compared with the average person their age in:

Mathematical ability

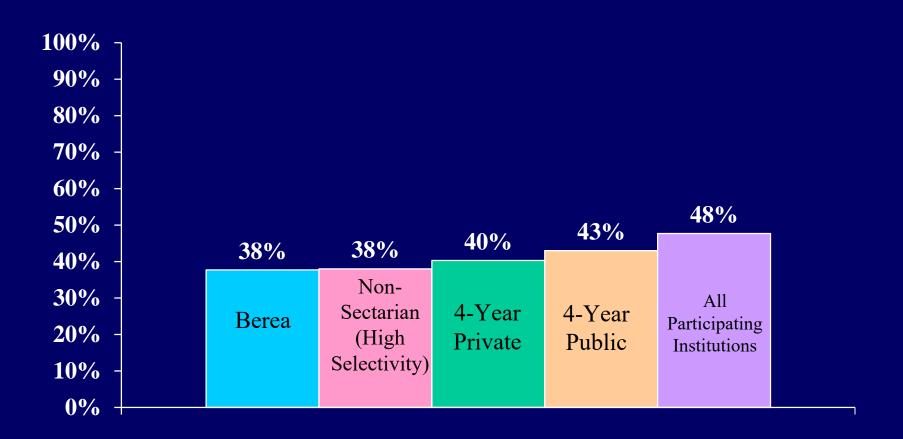


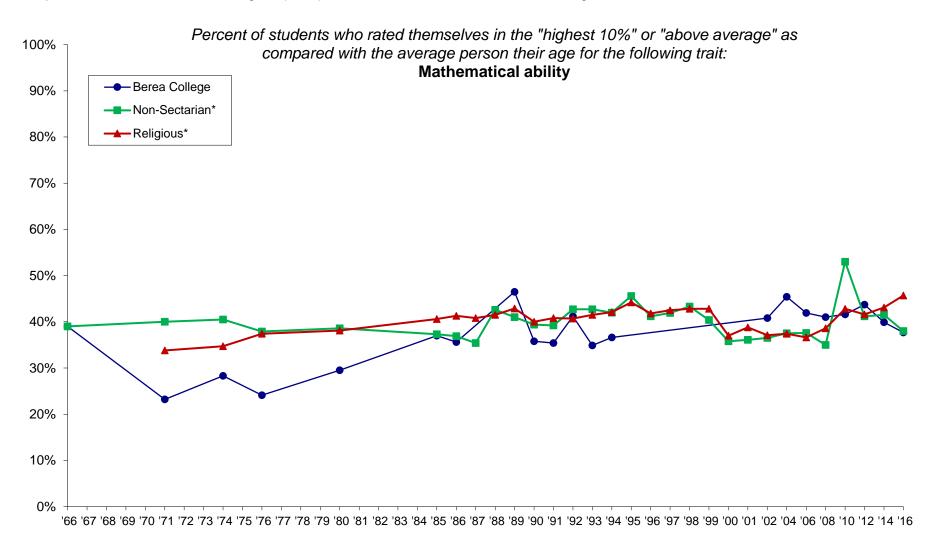
■ Non-Sectarian

Berea

Percentage of students who rated themselves in the "highest 10%" or "above average" as compared with the average person his/her age in:

# Mathematical Ability

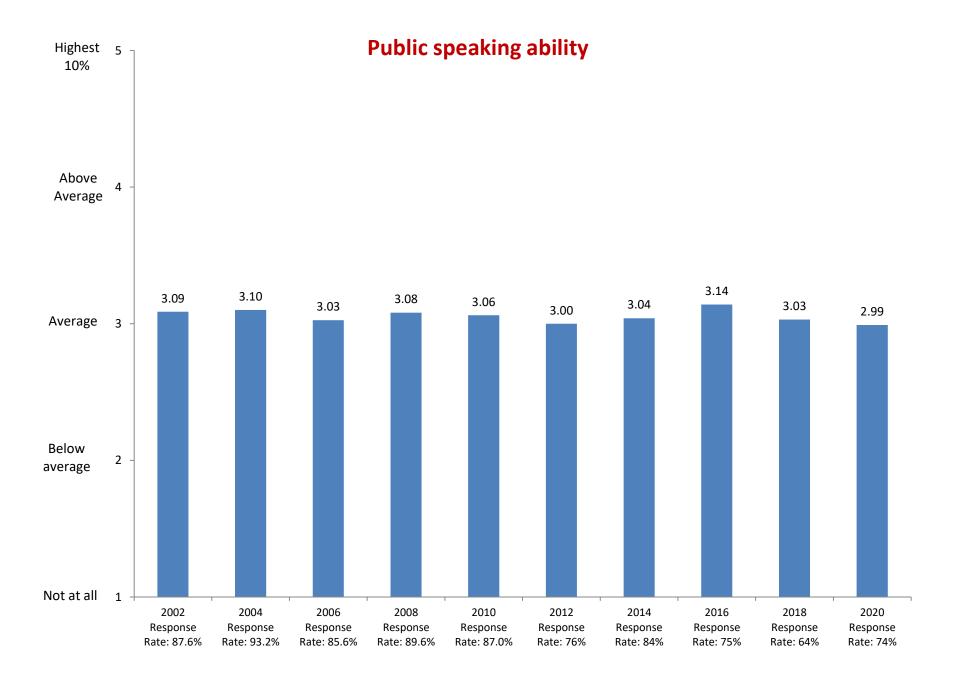




#### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

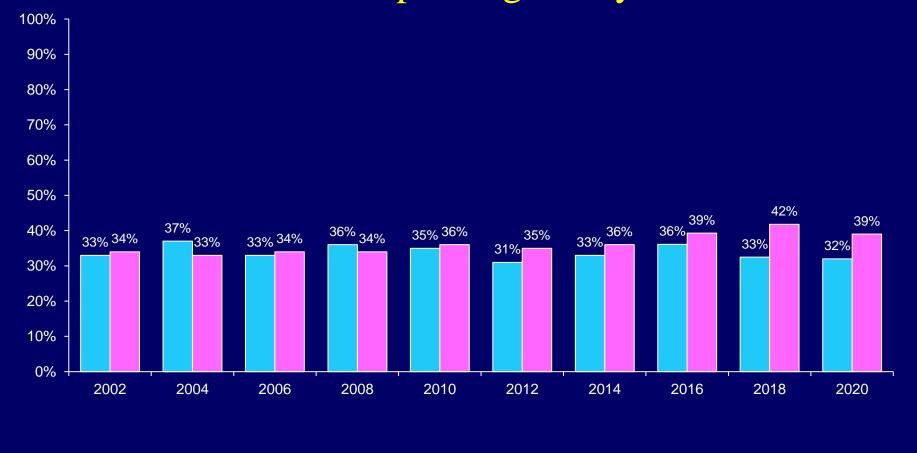
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.



Based on first-year and new transfer student data from the Cooperative Institutional Research Program (CIRP), administed in even Fall Terms during orientation week.

Percent of students who rated themselves in "highest 10%" or "above average" as compared with the average person their age in:

Public speaking ability

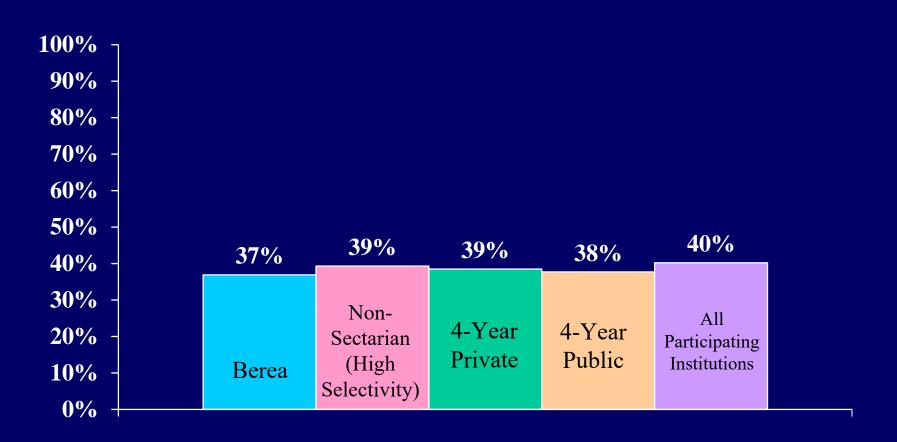


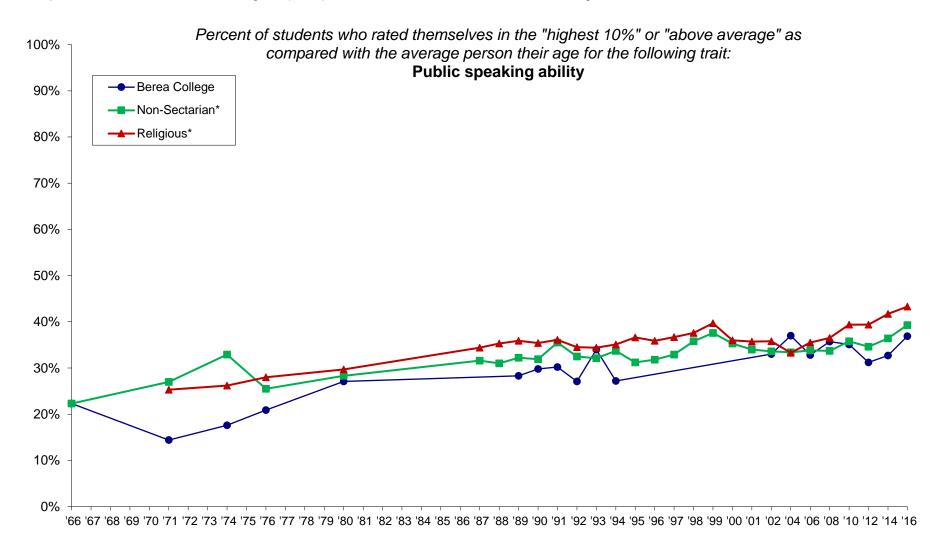
■ Non-Sectarian

Berea

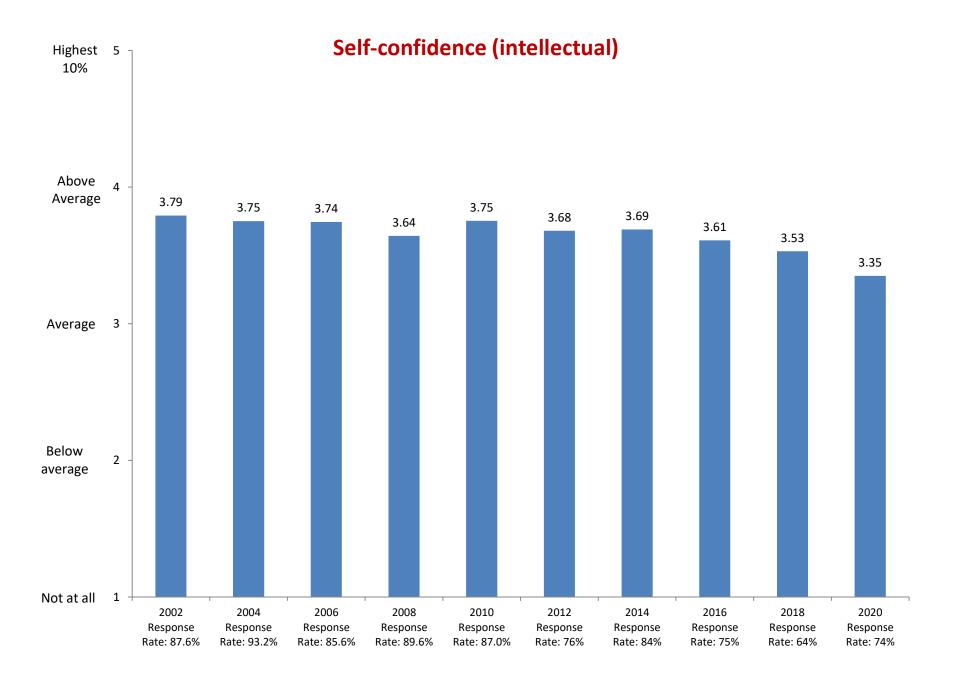
Percentage of students who rated themselves in the "highest 10%" or "above average" as compared with the average person his/her age in:

### Public Speaking Ability



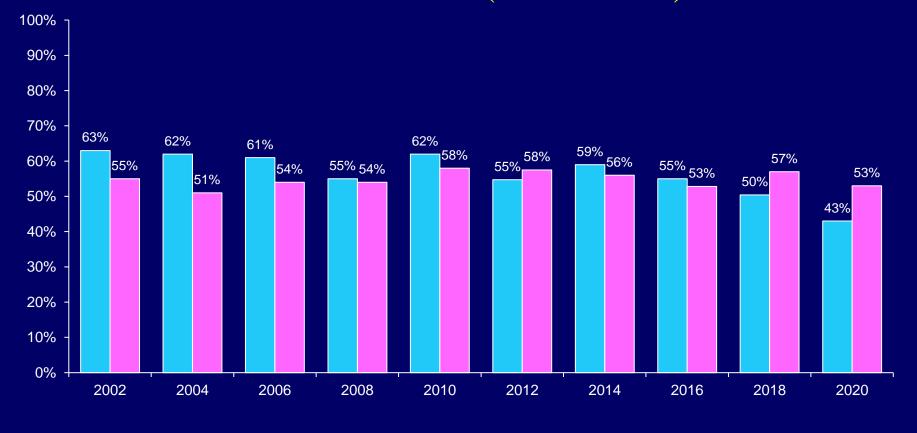


<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.



Percent of students who rated themselves in "highest 10%" or "above average" as compared with the average person their age in:

Self-confidence (intellectual)

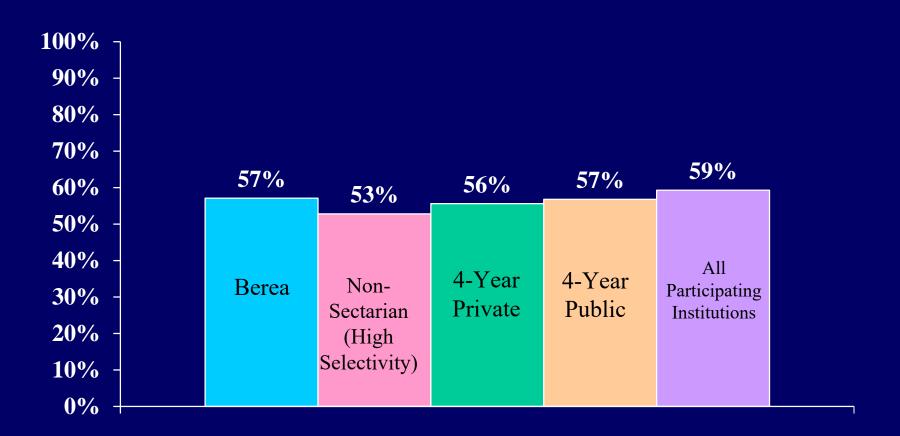


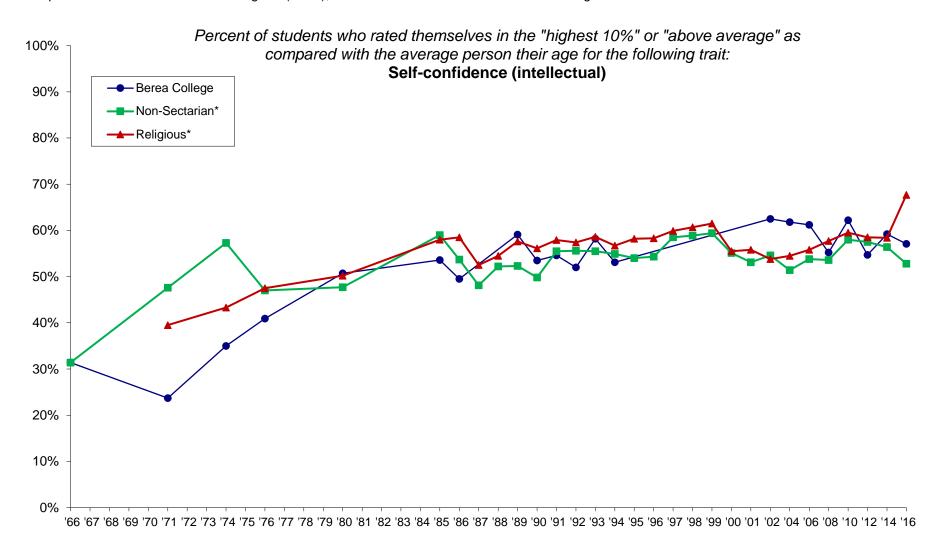
■ Non-Sectarian

Berea

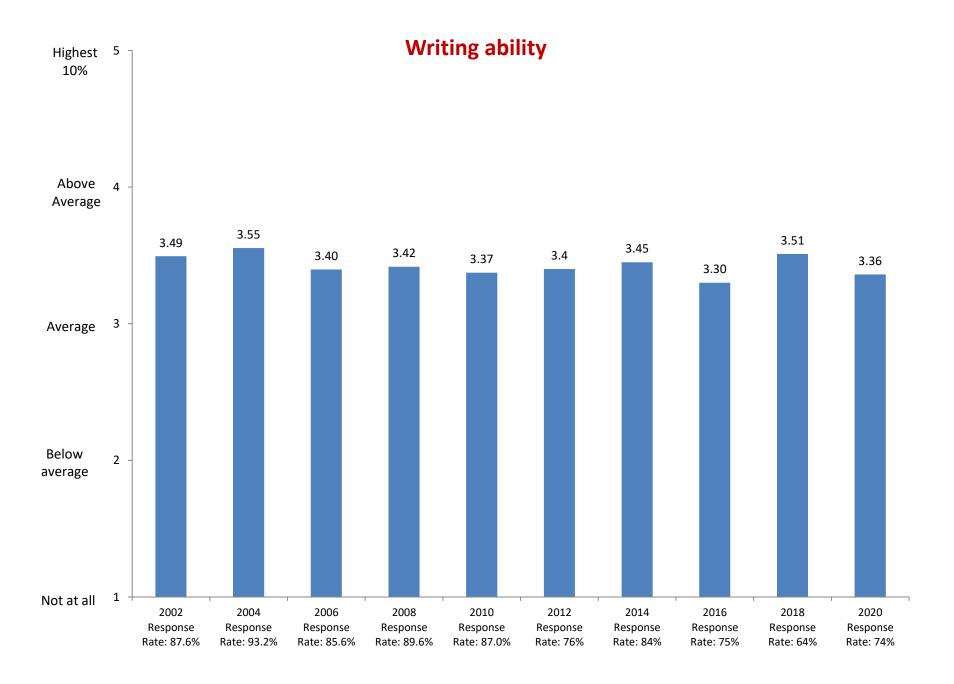
Percentage of students who rated themselves in the "highest 10%" or "above average" as compared with the average person his/her age in:

### Self-confidence (intellectual)



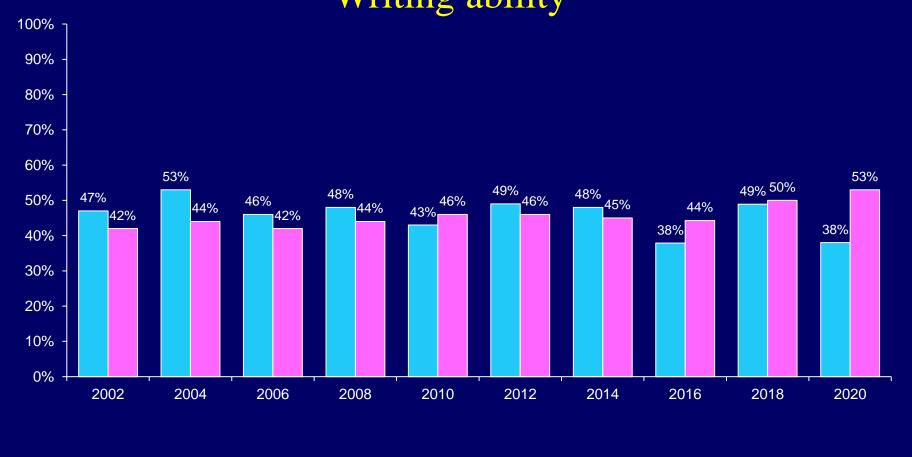


<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.



Percent of students who rated themselves in "highest 10%" or "above average" as compared with the average person their age in:

Writing ability

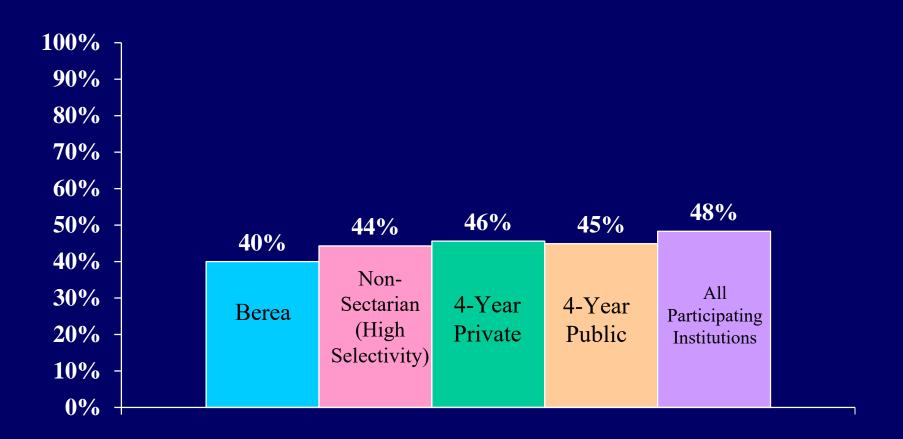


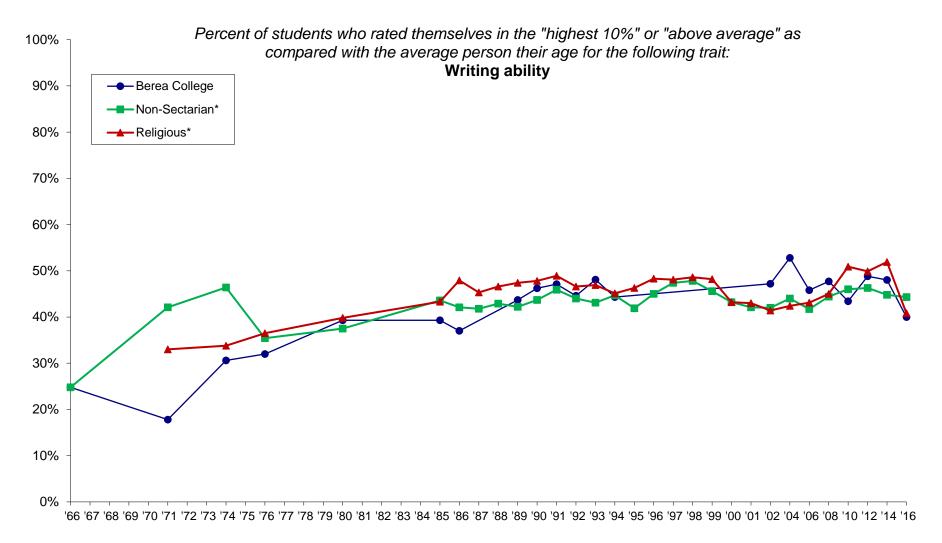
Berea

■ Non-Sectarian

Percentage of students who rated themselves in the "highest 10%" or "above average" as compared with the average person his/her age in:

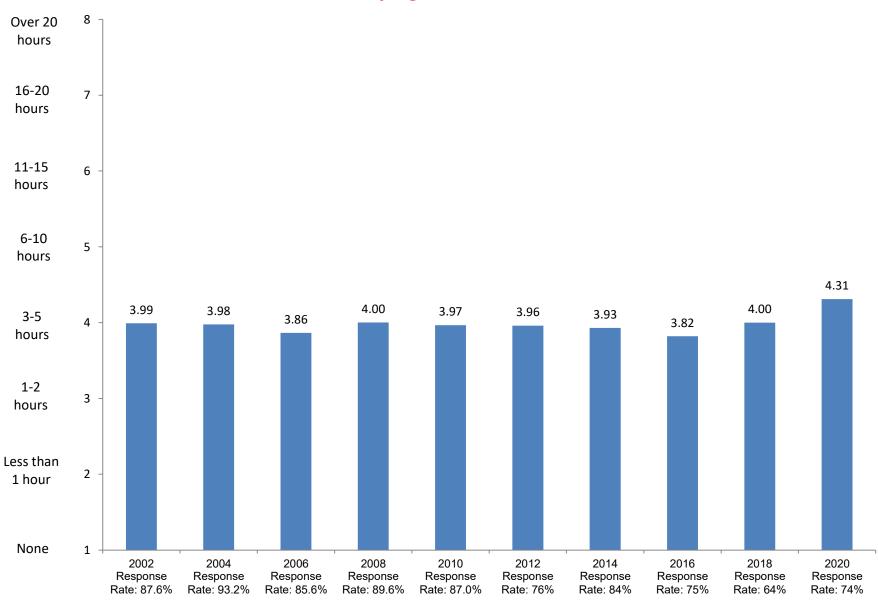
### Writing Ability





<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

#### **Studying/Homework**



# During your last year in high school, how much time did you spend during a typical week doing the following activities? Studying/homework

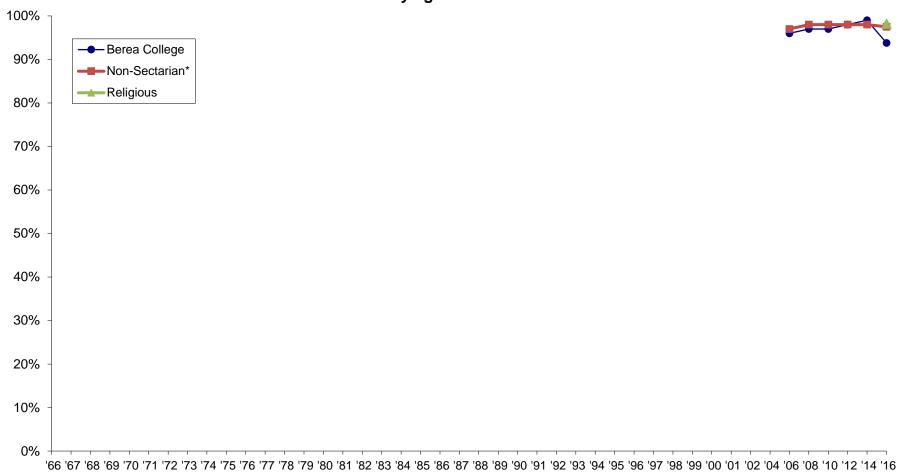
	2004		2006		2008		2010		2012		2014		2016		2018		2020	
	Berea	Non- Sectarian																
None	n/a	n/a	4%	3%	3%	2%	3%	2%	2%	2%	1%	2%	6%	3%	5%	1%	4%	1%
< 1 hr	n/a	n/a	18%	14%	15%	13%	14%	9%	17%	11%	14%	9%	14%	8%	11%	5%	5%	4%
12 hrs	n/a	n/a	23%	25%	25%	23%	26%	20%	24%	20%	29%	19%	27%	18%	28%	14%	21%	12%
02 hrs	40%	37%	n/a	n/a														
35 hrs	28%	31%	25%	31%	28%	30%	27%	28%	28%	28%	28%	29%	26%	29%	22%	26%	33%	26%
620 hrs	27%	30%	n/a	n/a														
610 hrs	n/a	n/a	18%	17%	14%	19%	16%	22%	18%	20%	12%	21%	17%	22%	19%	24%	18%	27%
1115 hrs	n/a	n/a	6%	7%	9%	7%	7%	11%	7%	10%	8%	11%	6%	11%	7%	15%	12%	17%
1620																		
hrs	n/a	n/a	3%	3%	4%	3%	5%	5%	4%	5%	4%	6%	3%	5%	5%	8%	4%	8%
Over 20 hrs	5%	2%	4%	2%	3%	2%	2%	4%	1%	4%	3%	4%	2%	4%	4%	7%	4%	6%

# Percent of students who indicated that they spent the following number of hours per week on

## Studying/homework

	Berea	Non-sectarian (high selectivity)	4-Year Private	4-Year Public	All Participating Institutions
None	6.2%	2.5%	1.8%	2.2%	1.8%
Less than 1 hour	12.9%	8.2%	7.9%	10.3%	8%
1 to 2 hours	25.6%	18%	19.6%	23.8%	19%
3 to 5 hours	25.9%	29.1%	27.6%	29.1%	27.2%
6 to 10 hours	17.1%	22.2%	21.8%	18.5%	21.5%
11 to 15 hours	5.9%	11.0%	11.0%	8.6%	11.4%
16 to 20 hours	2.9%	5.1%	5.8%	4.3%	6.2%
Over 20 hours	3.5%	3.9%	4.4%	3.3%	5%

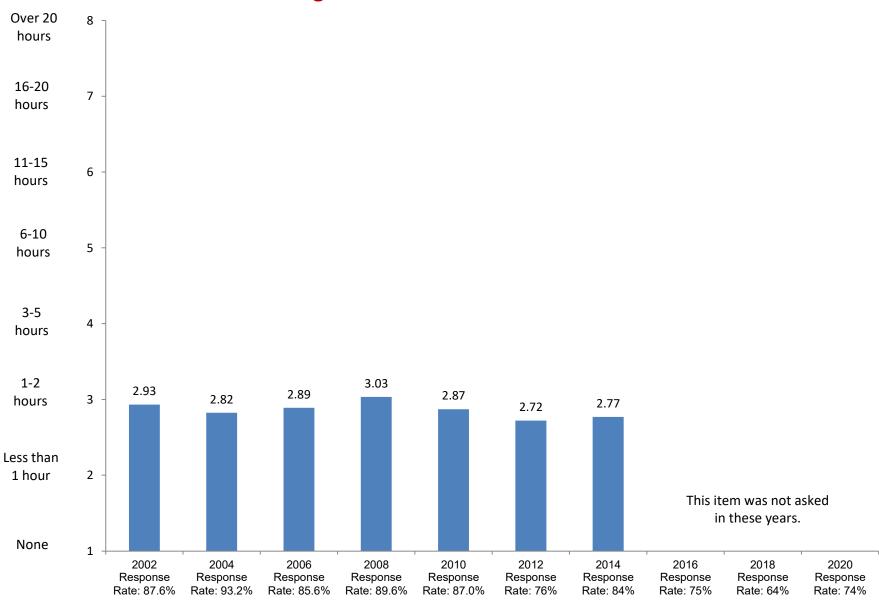
### Percent of Students who indicated that they spent at least one hoursper week on **Studying/Homework**



#### **Entering Fall Term**

<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

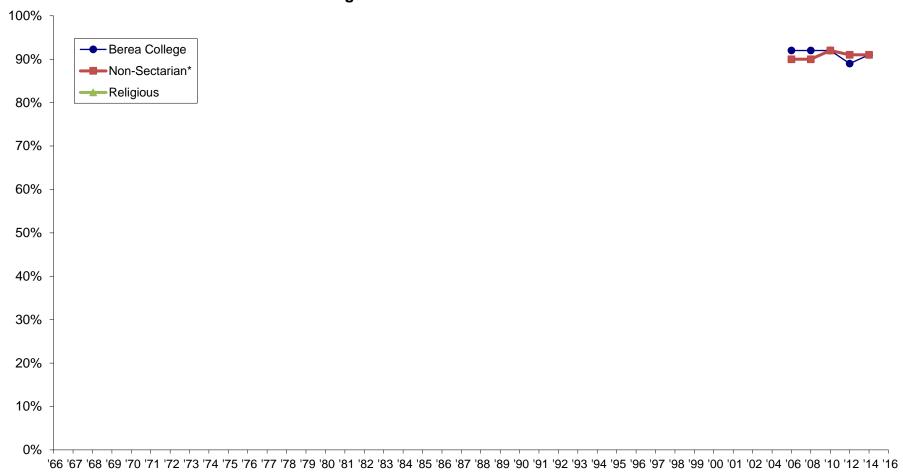
#### Talking with teachers outside of class



# During your last year in high school, how much time did you spend during a typical week doing the following activities? Talking with teachers outside of class

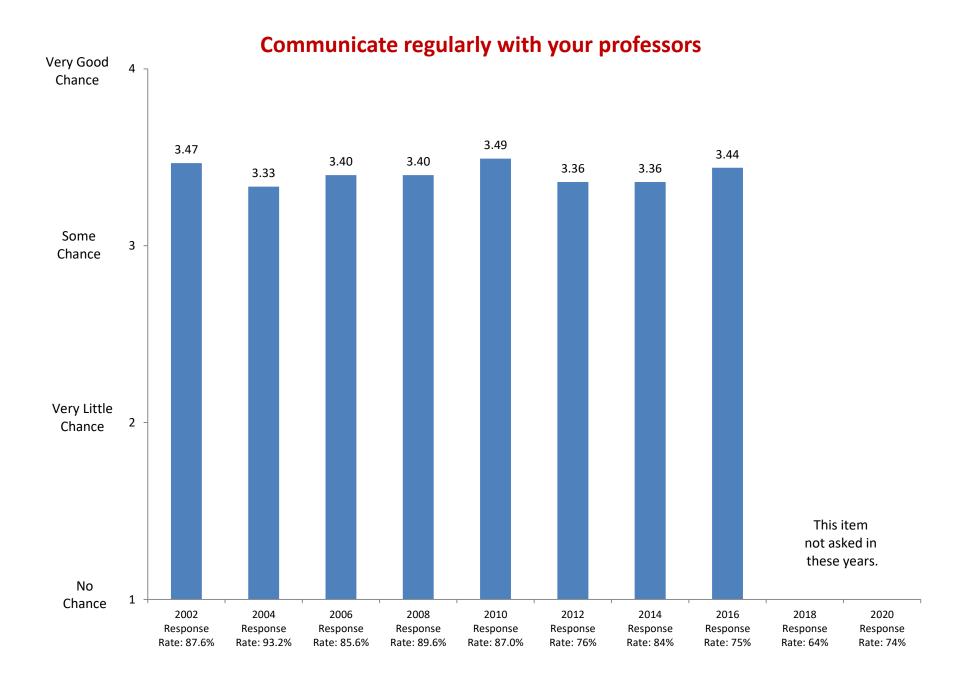
	2002		2004		2006		2008		2010		2012		2014	
	Berea	Non- Sectarian												
None	n/a	n/a	n/a	n/a	8%	10%	8%	10%	8%	8%	11%	9%	9%	9%
< 1 hour	n/a	n/a	n/a	n/a	35%	42%	27%	41%	35%	39%	35%	41%	34%	36%
1 -2 hours	n/a	n/a	n/a	n/a	33%	31%	37%	30%	35%	34%	36%	32%	35%	36%
0 – 2 hours	73%	82%	76%	82%	n/a	n/a								
3 -5 hours	18%	13%	16%	12%	17%	12%	17%	13%	13%	13%	13%	13%	16%	14%
6 – 20 hours	9%	5%	8%	5%	n/a	n/a								
6 – 10 hours	n/a	n/a	n/a	n/a	4%	3%	6%	4%	6%	4%	4%	3%	5%	3%
11 – 15 hours	n/a	n/a	n/a	n/a	1%	1%	3%	1%	1%	1%	1%	1%	0.8%	1%
16 – 20 hours	n/a	n/a	n/a	n/a	1%	0.2%	1%	1%	0.3%	0.3%	0.4%	0.5%	0%	0.4%
Over 20 hours	1%	0%	1%	1%	2%	1%	1%	1%	2%	0.4%	1%	0.5%	0%	0.3%

#### Percent of Students who indicated that they spent at least one hour per week on Talking with teachers outside of class

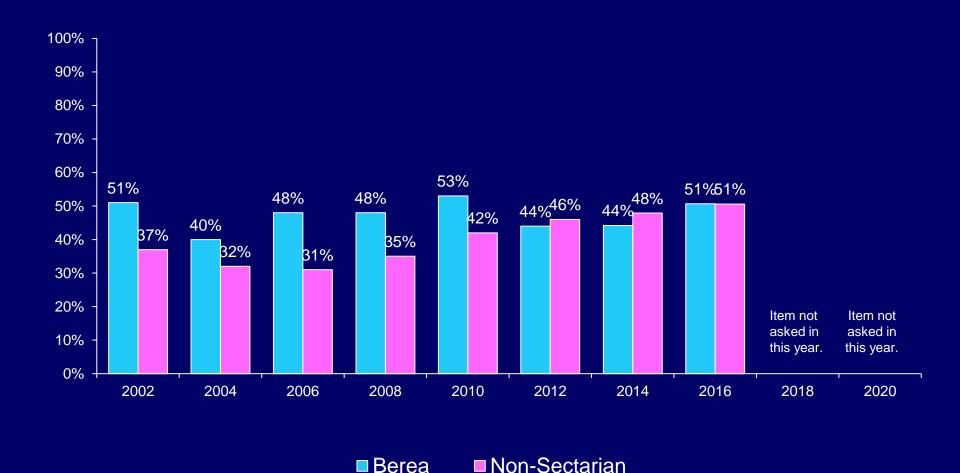


#### **Entering Fall Term**

<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

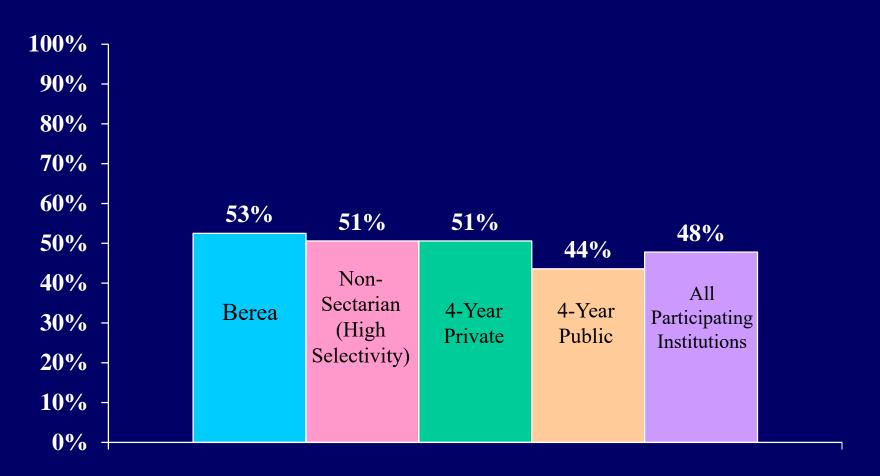


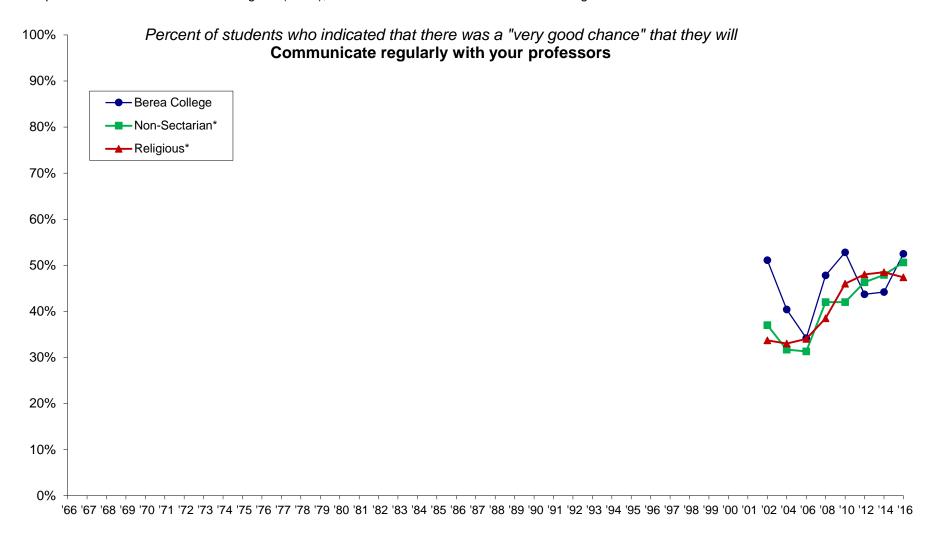
# Percent of students who estimate that chances are "very good" that they will: Communicate regularly with your professors



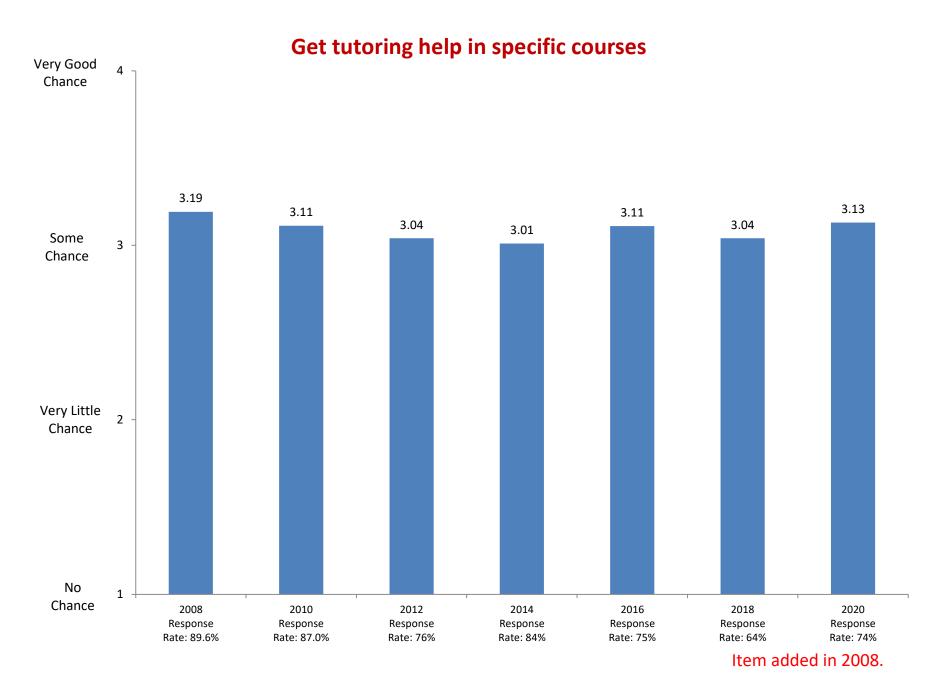
Percent of students who estimate that chances are "very good" that he or she will

### Communicate regularly with your professors

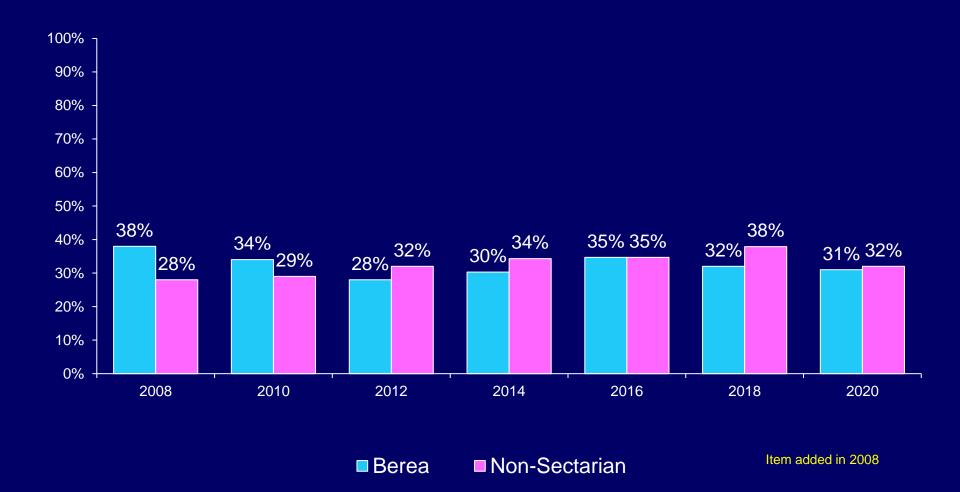




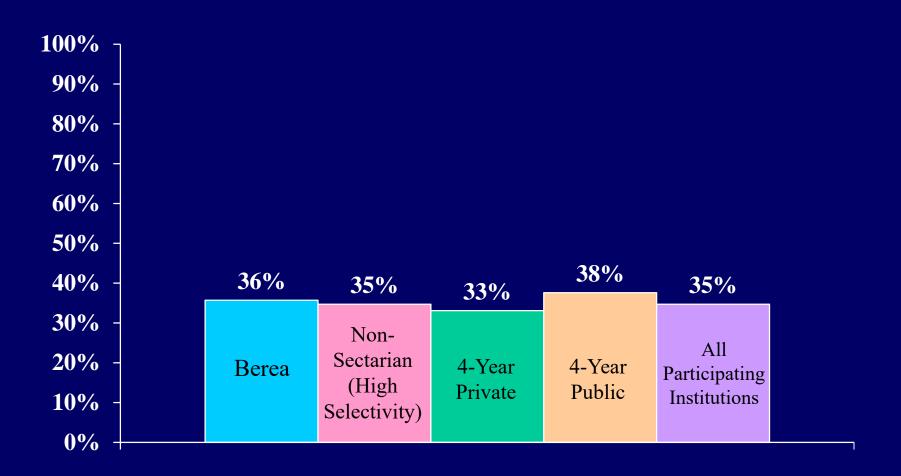
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

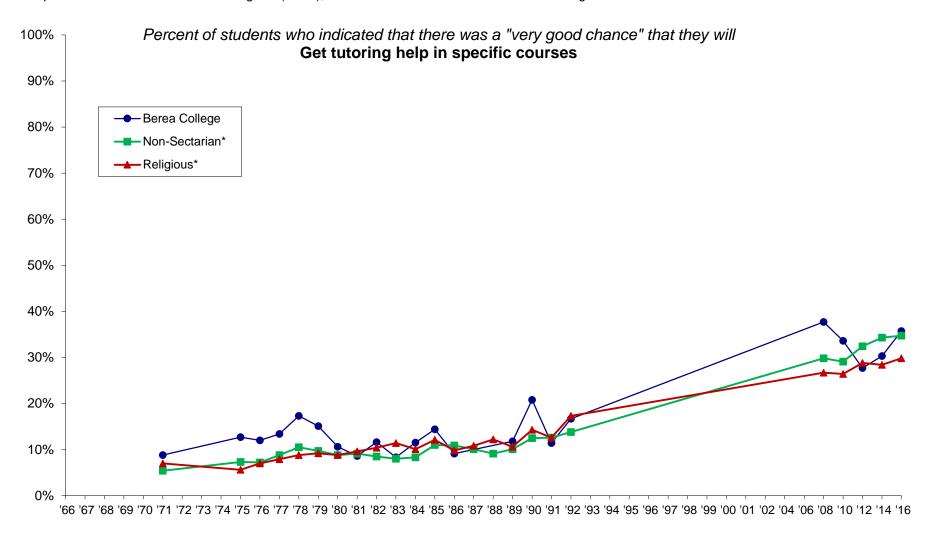


# Percent of students who estimate that chances are "very good" that they will: Get tutoring help in specific courses

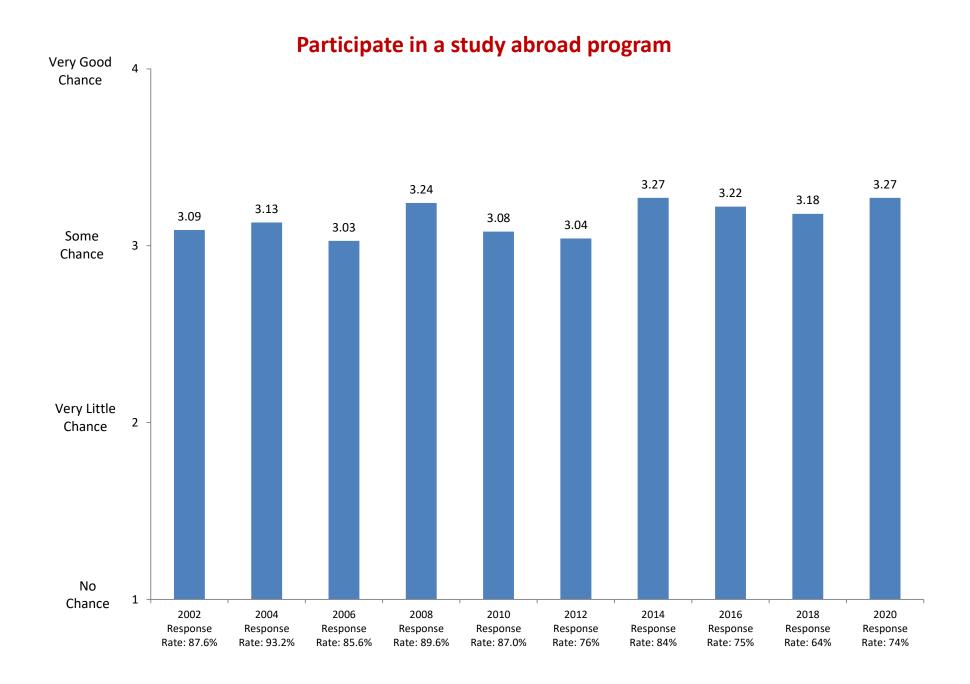


Percent of students who estimate that chances are "very good" that he or she will Get tutoring help in specific courses

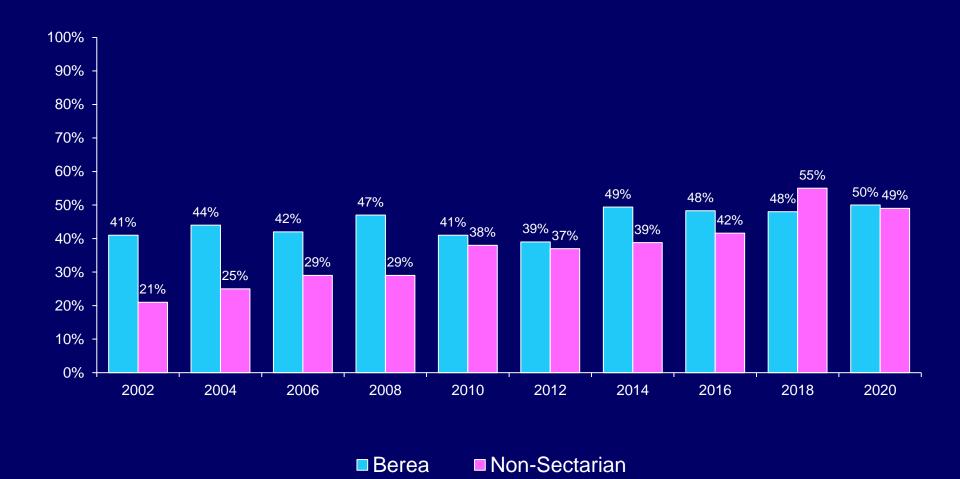




<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

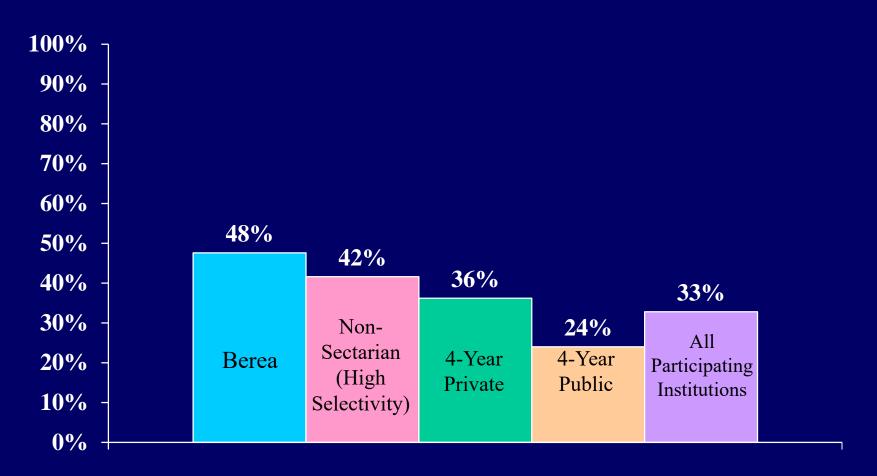


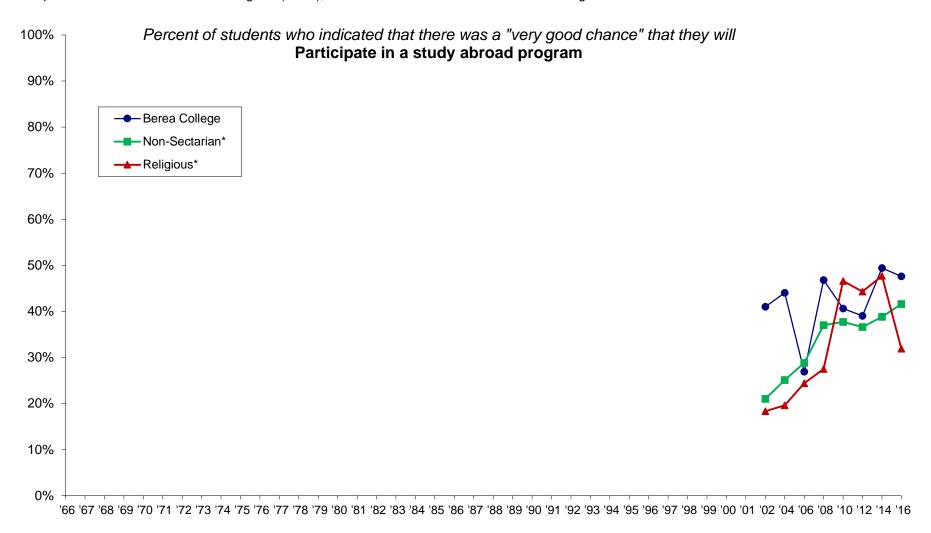
# Percent of students who estimate that chances are "very good" that they will: Participate in a study abroad program



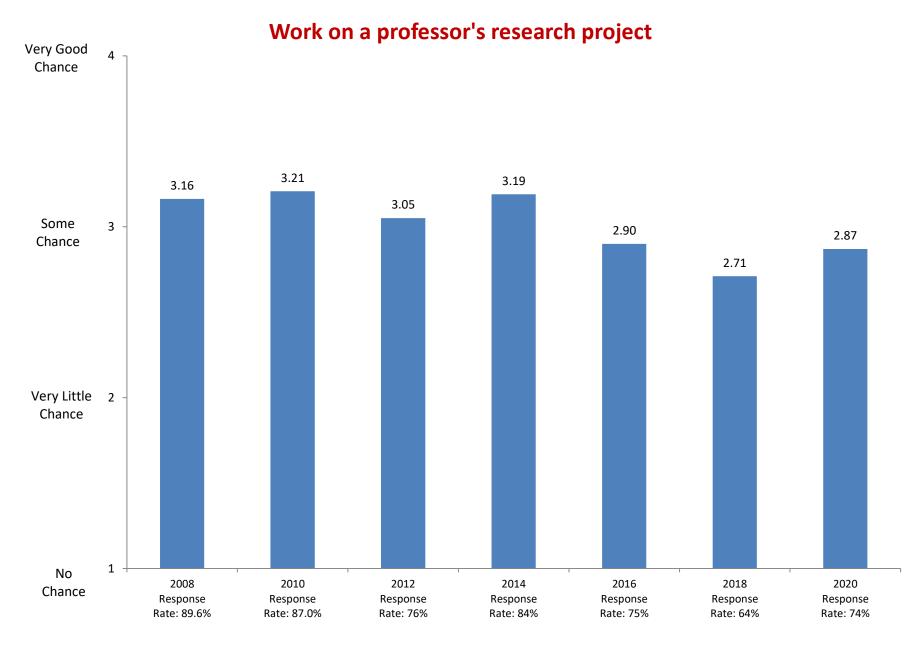
Percent of students who estimate that chances are "very good" that he or she will

### Participate in a study abroad program



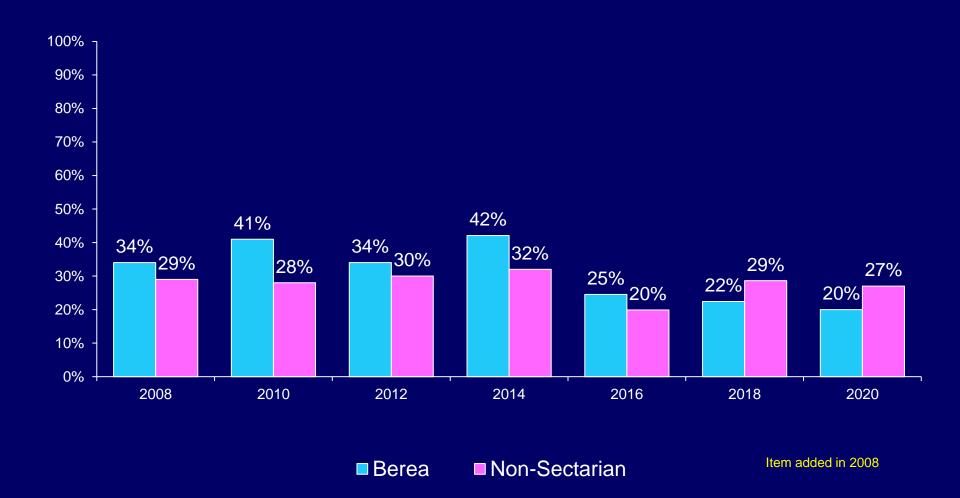


<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.



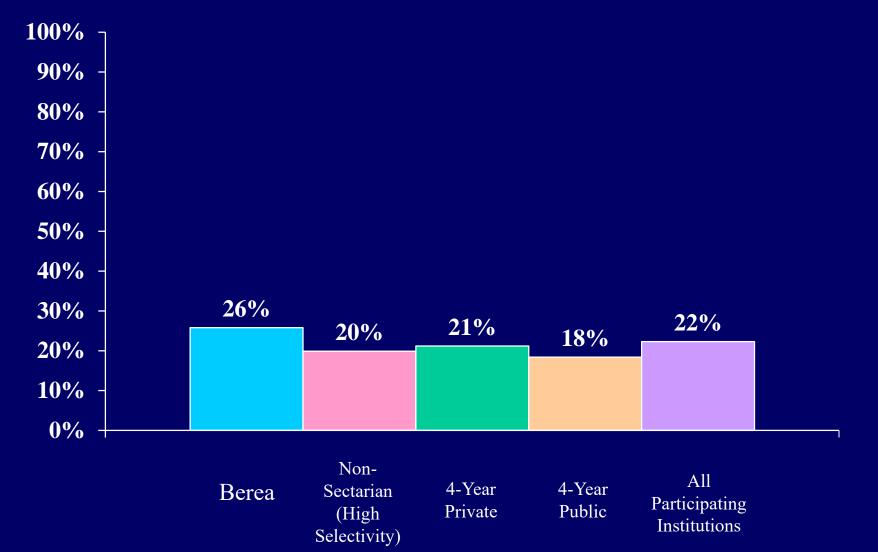
Item added in 2008.

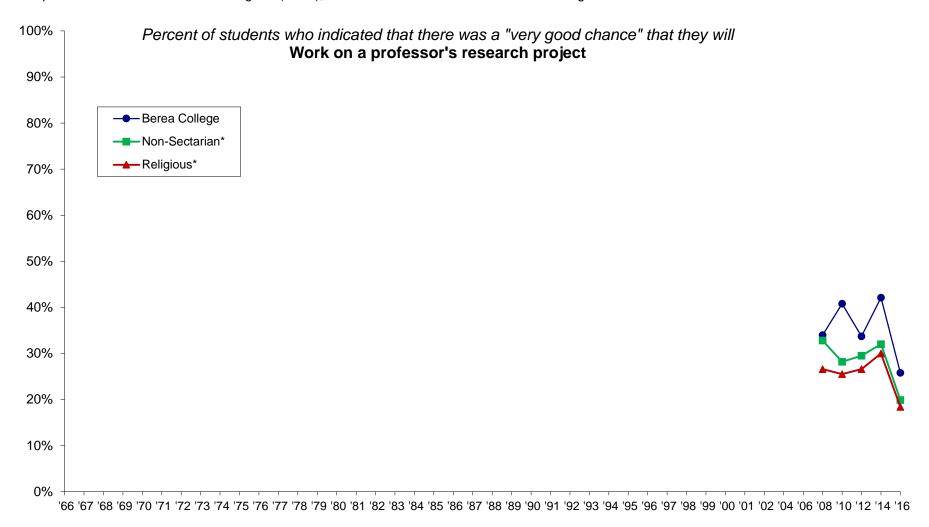
# Percent of students who estimate that chances are "very good" that they will: Work on a professor's research project



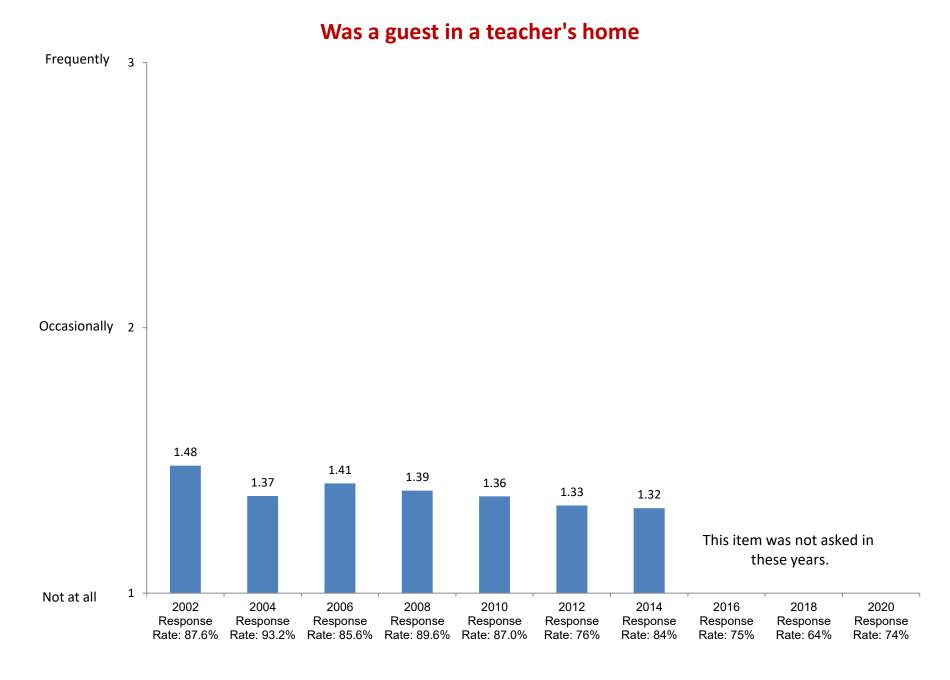
Percent of students who estimate that chances are "very good" that he or she will

## Work on a Professor's research project



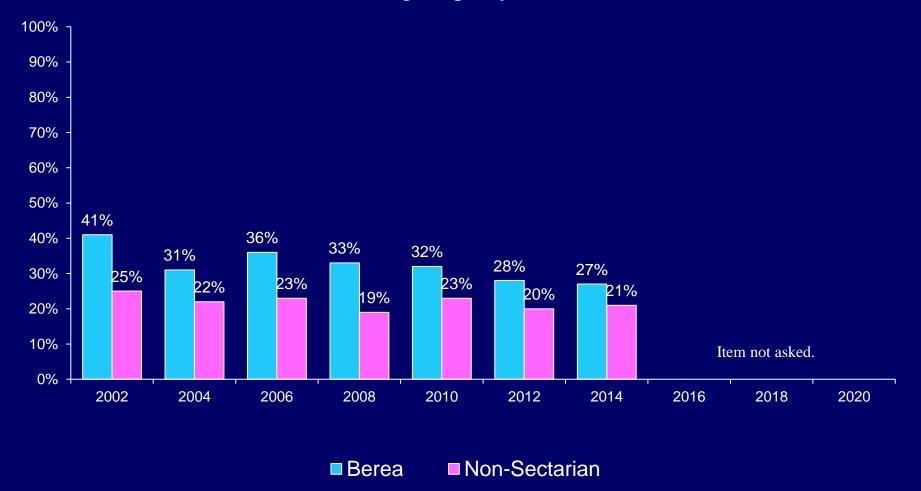


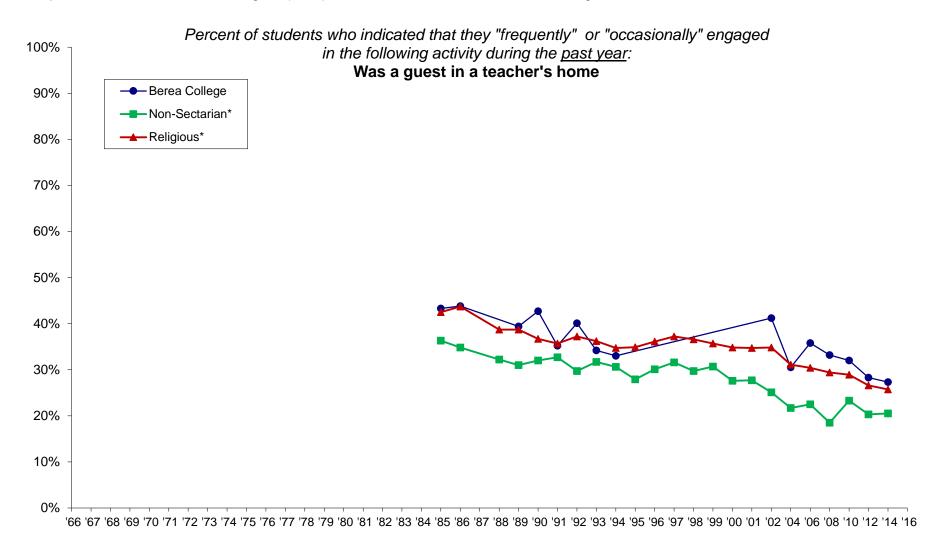
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.



# Percent of students who indicated "frequently" or "occasionally" Was a guest in a teacher's home

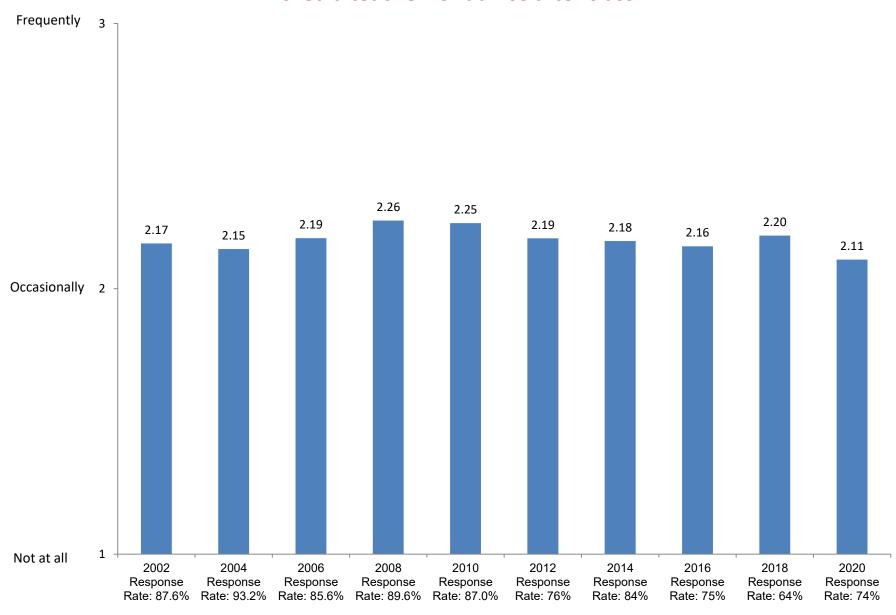
(during the past year)





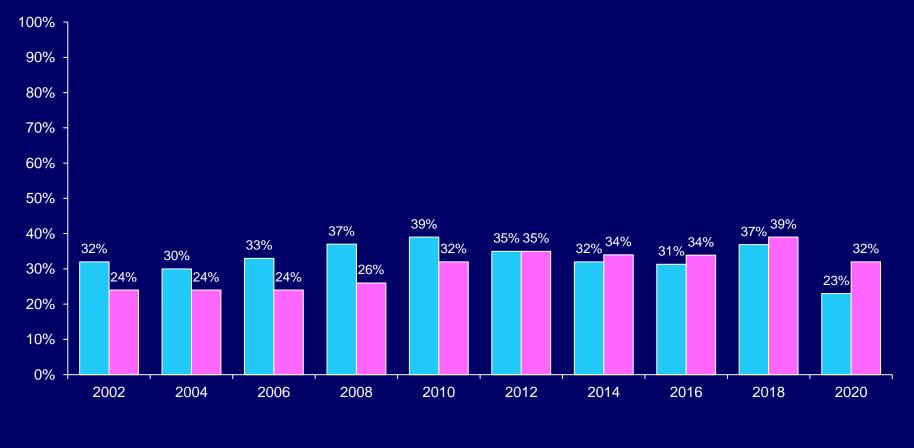
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

### Asked a teacher for advice after class



# Percent of students who indicated "frequently" Asked a teacher for advice after class

(during the past year)



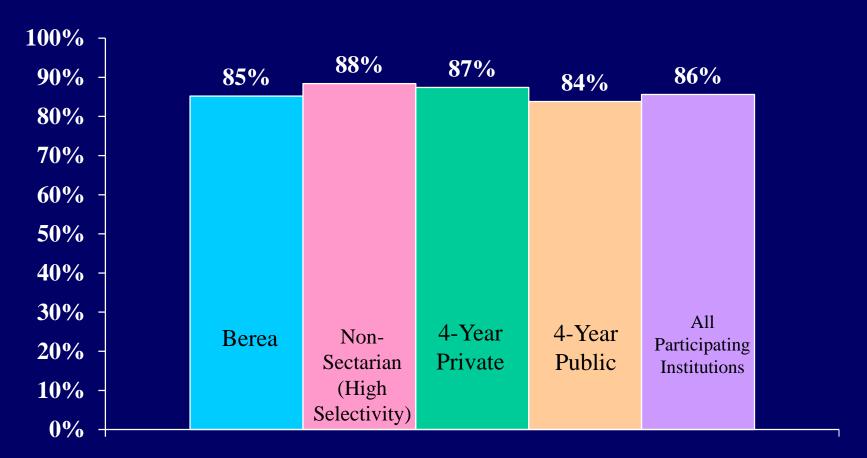
Berea

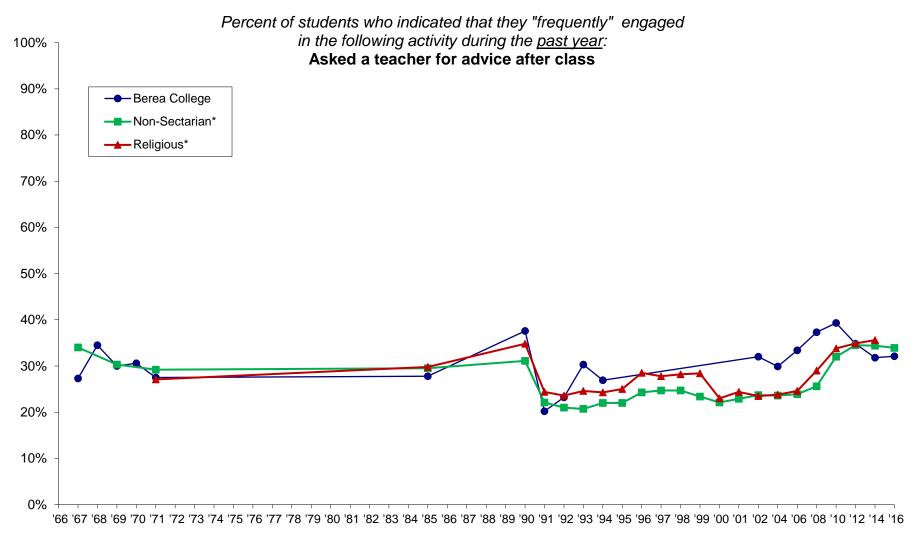
■ Non-Sectarian

Percent of students who indicated "frequently" or "occasionally"

# Asked a teacher for advice after class

(during the past year)



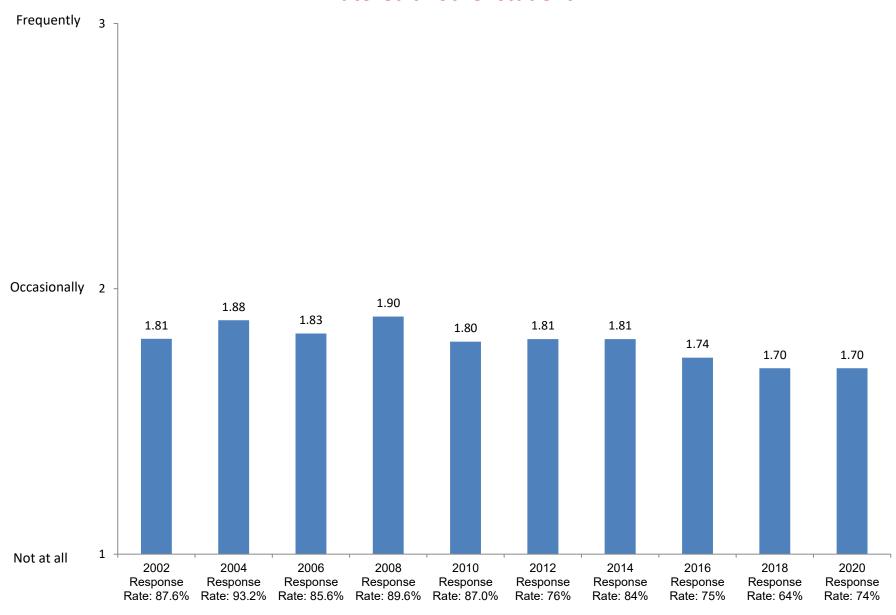


### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

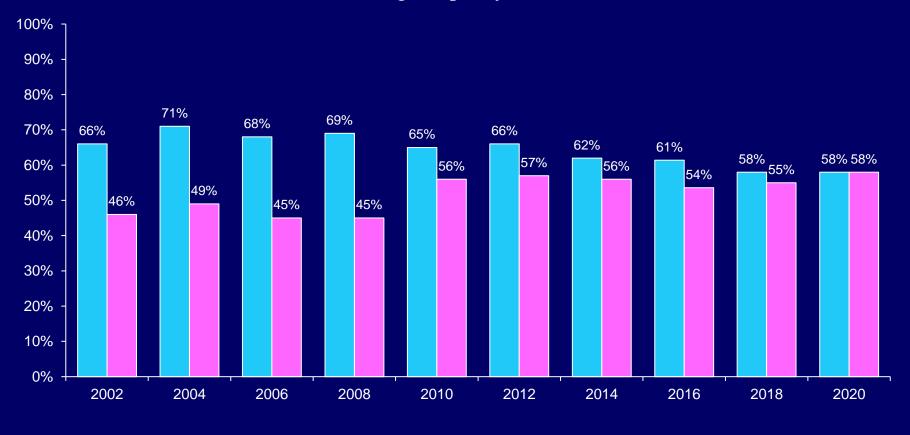
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

### **Tutored another student**



# Percent of students who indicated "frequently" or "occasionally" Tutored another student

(during the past year)



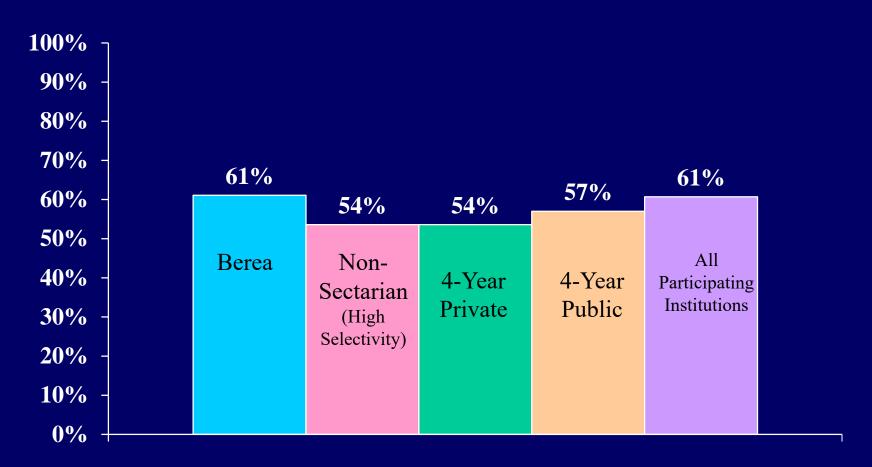
Berea

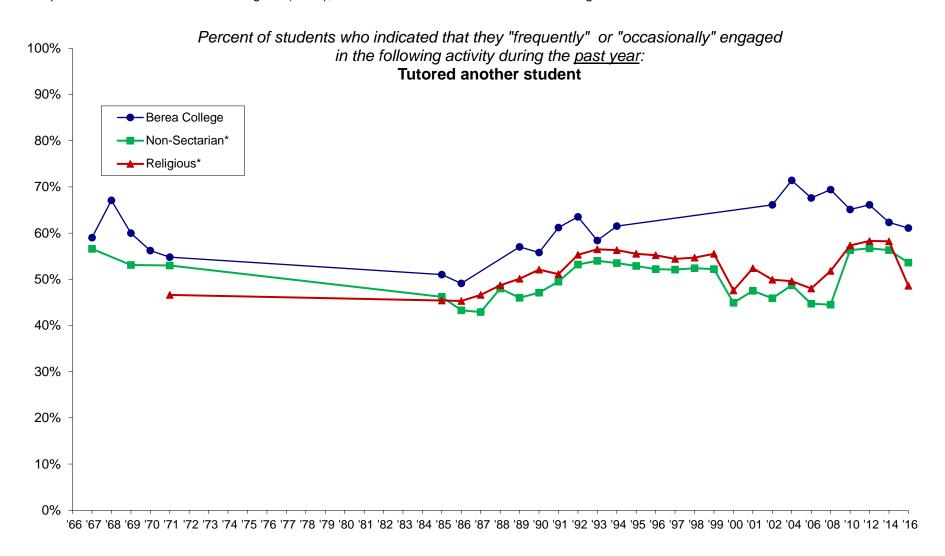
■ Non-Sectarian

Percent of students who indicated "frequently" or "occasionally"

# Tutored another student

(during the past year)



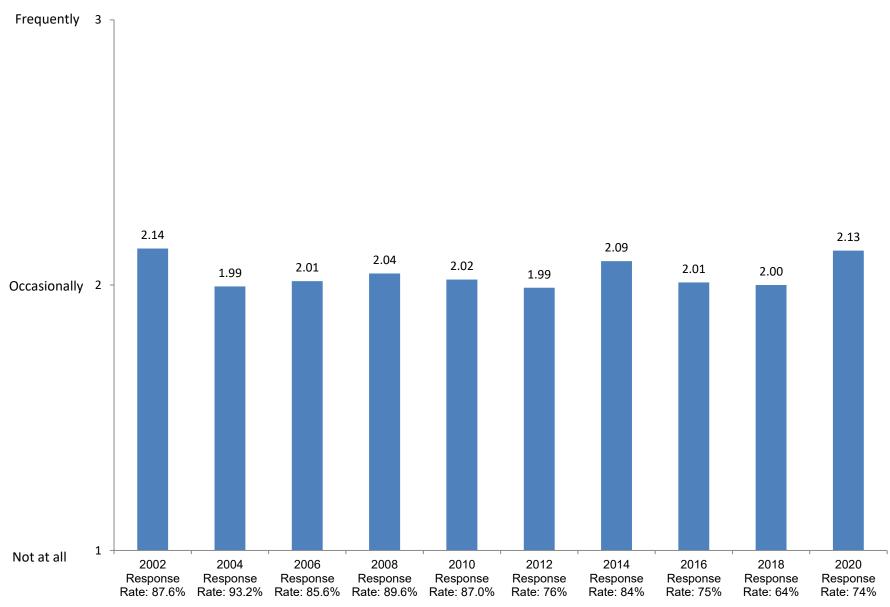


### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

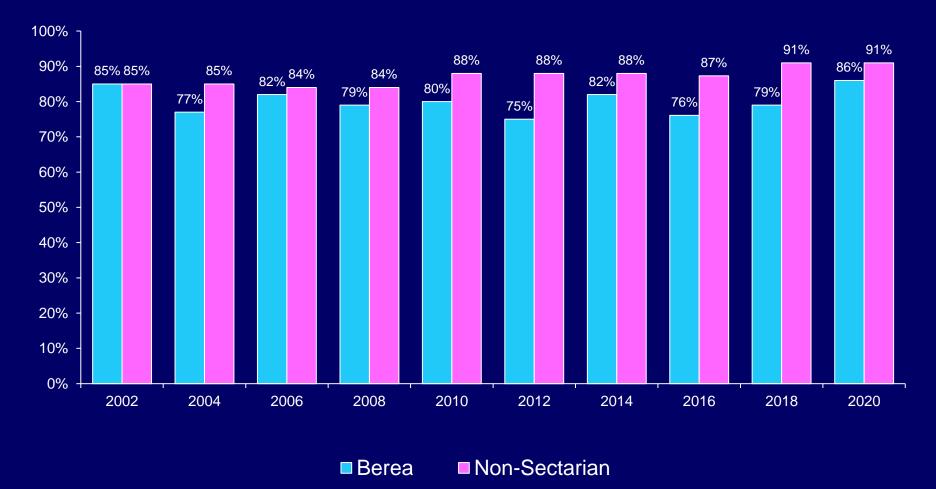
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.





# Percent of students who indicated "frequently" or "occasionally" Studied with other students

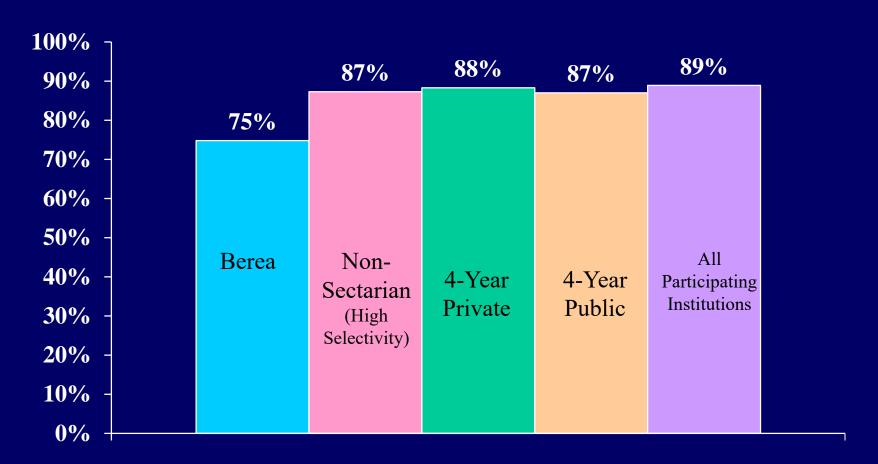
(during the past year)



Percent of students who indicated "frequently" or "occasionally"

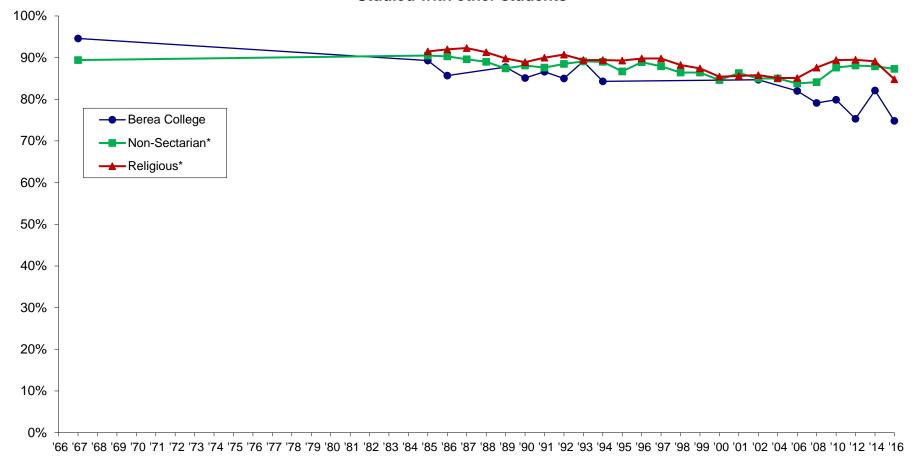
# Studied with other students

(during the past year)



Percent of students who indicated that they "frequently" or "occasionally" engaged in the following activity during the <u>past year</u>:

#### Studied with other students

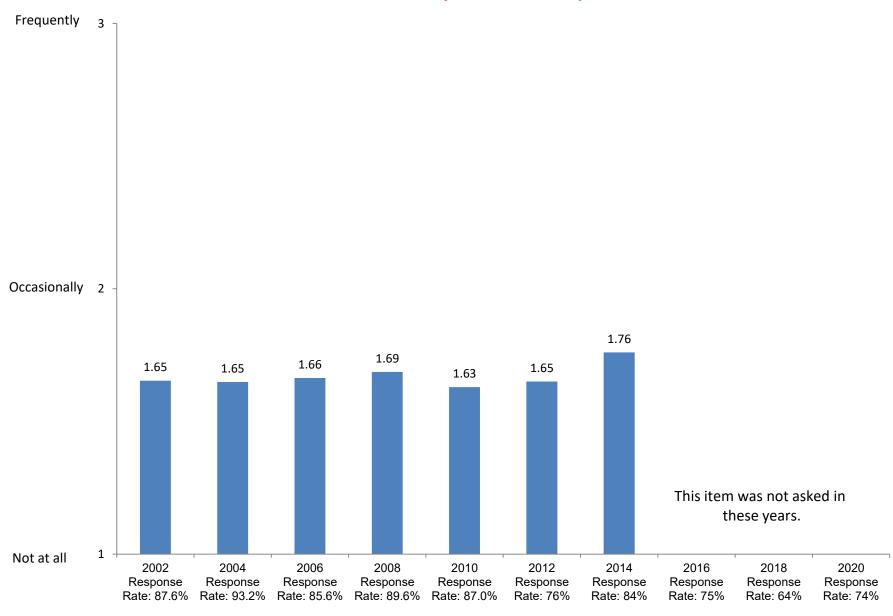


### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

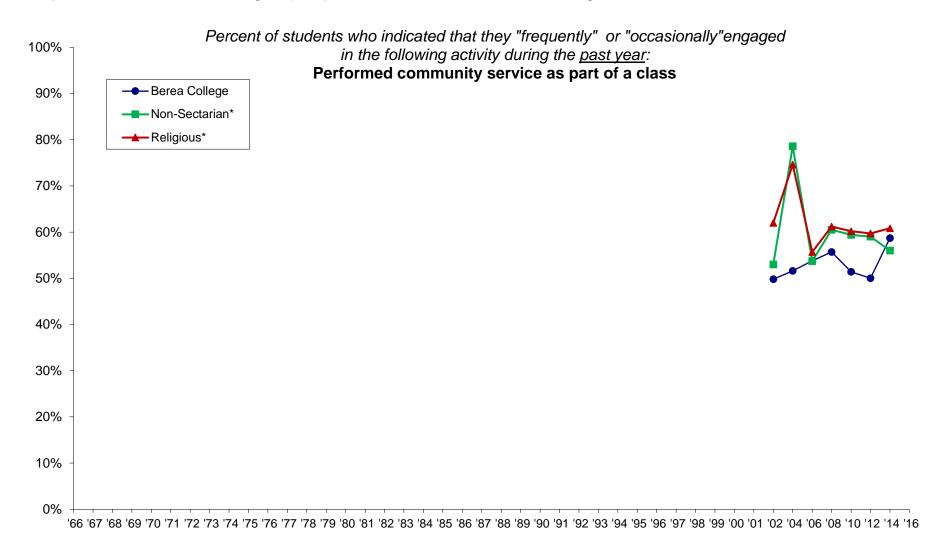
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

## Performed community service as a part of the class



# Percent of students who indicated "frequently" or "occasionally" Performed community service as part of a class (during the past year)



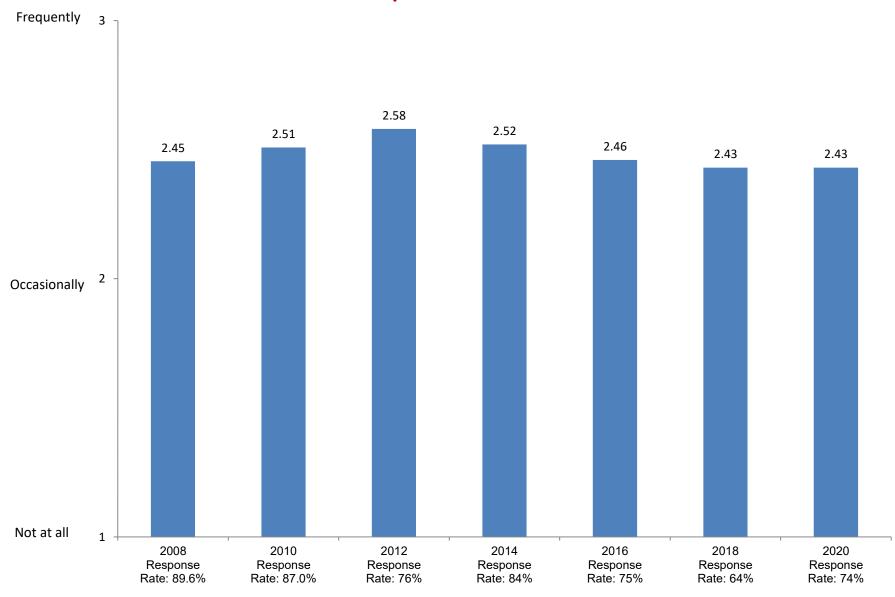


### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

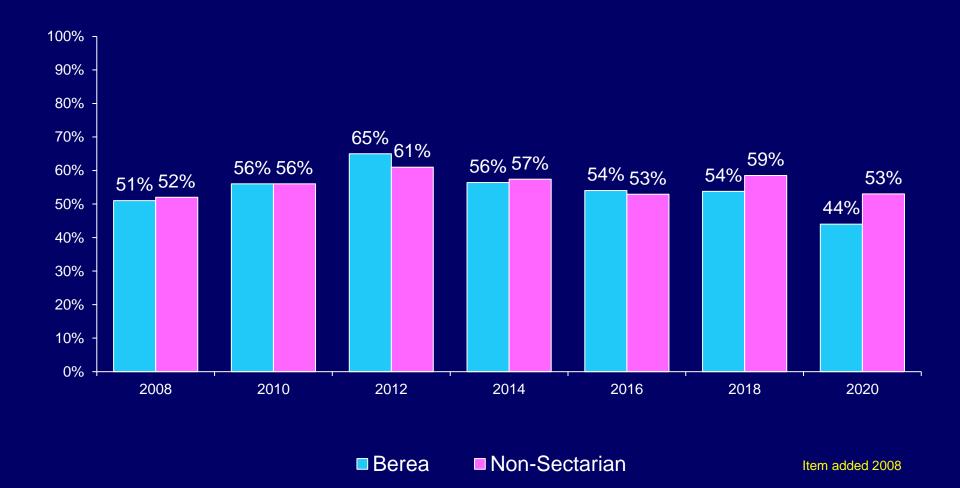
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

# Ask questions in class



Item added in 2008.

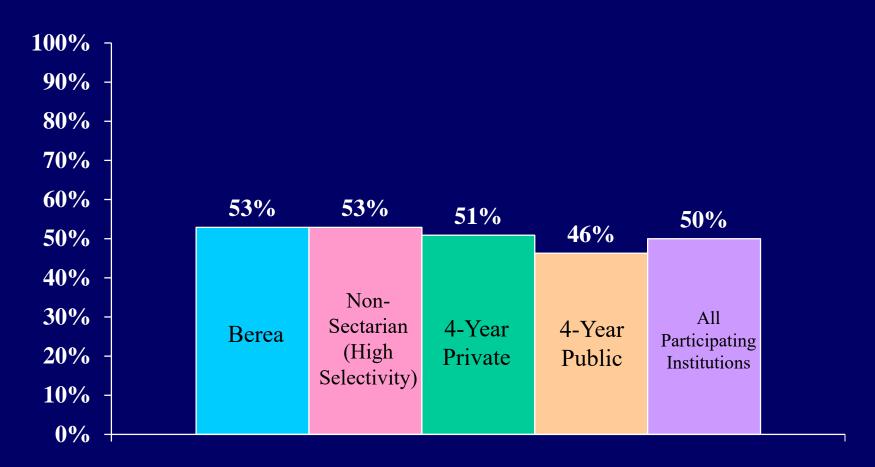
# Percent of students who indicated in the past year, they "frequently": Ask questions in class



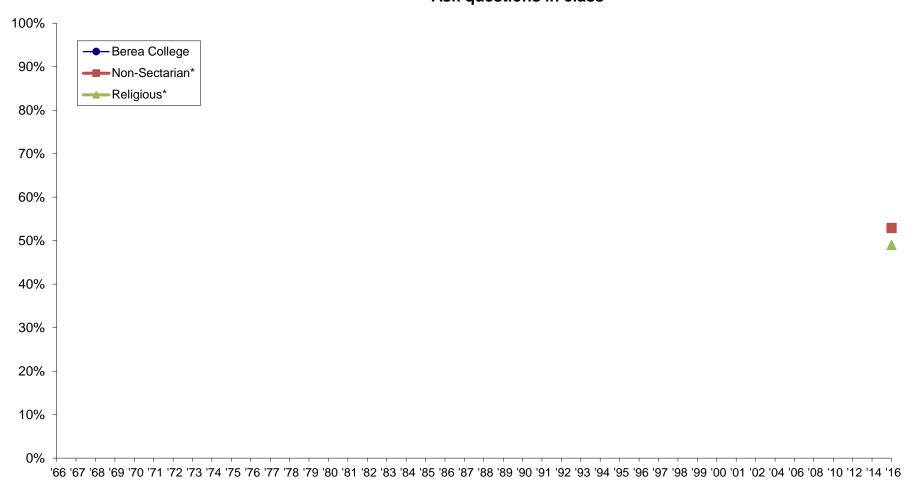
Percent of students who indicated "frequently"

# Ask questions in class

(during the past year)



# Percent of students who indicated in the past year, He/She "Frequently"; Ask questions in class

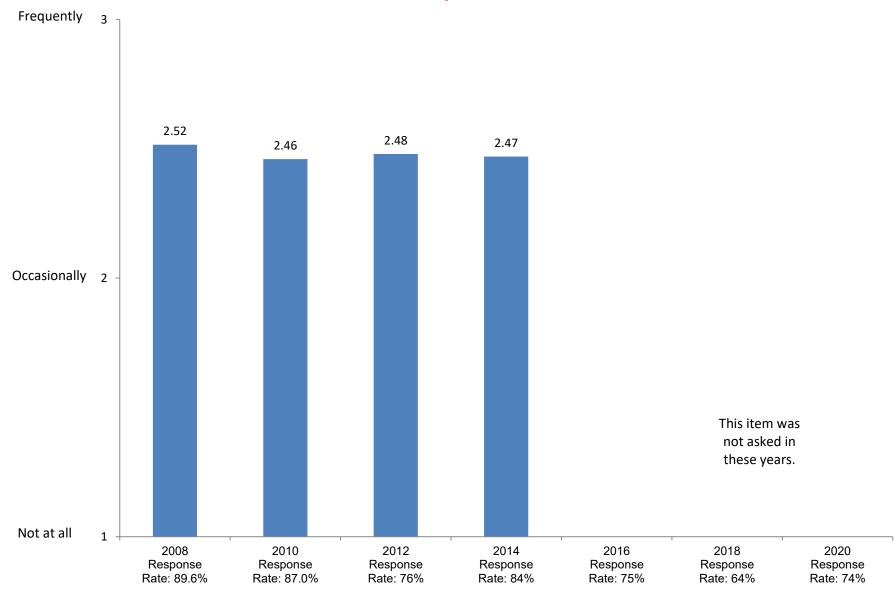


### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

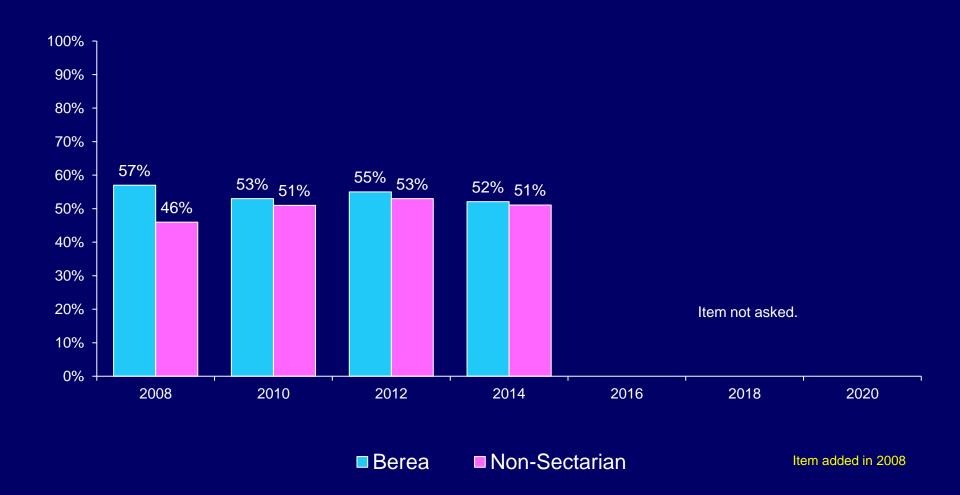
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

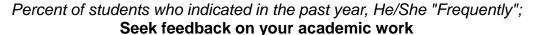
## Seek feedback on your academic work

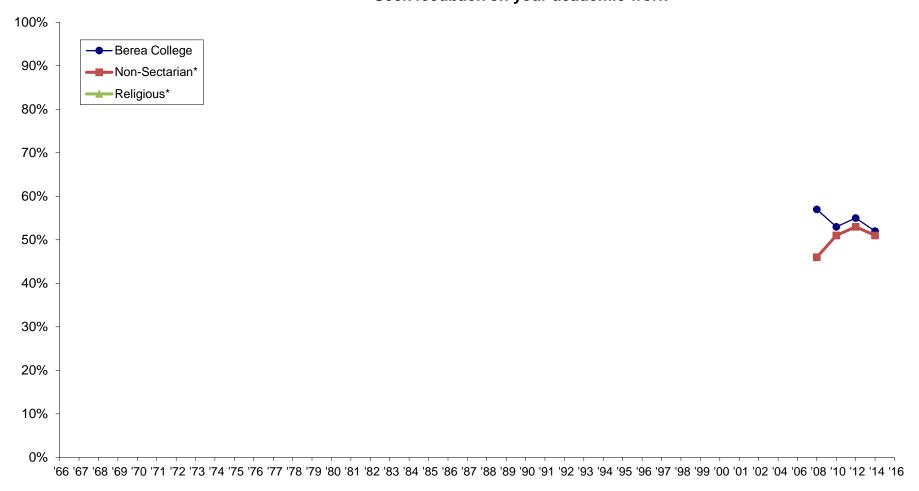


Item added in 2008.

# Percent of students who indicated in the past year, they "frequently": Seek feedback on your academic work







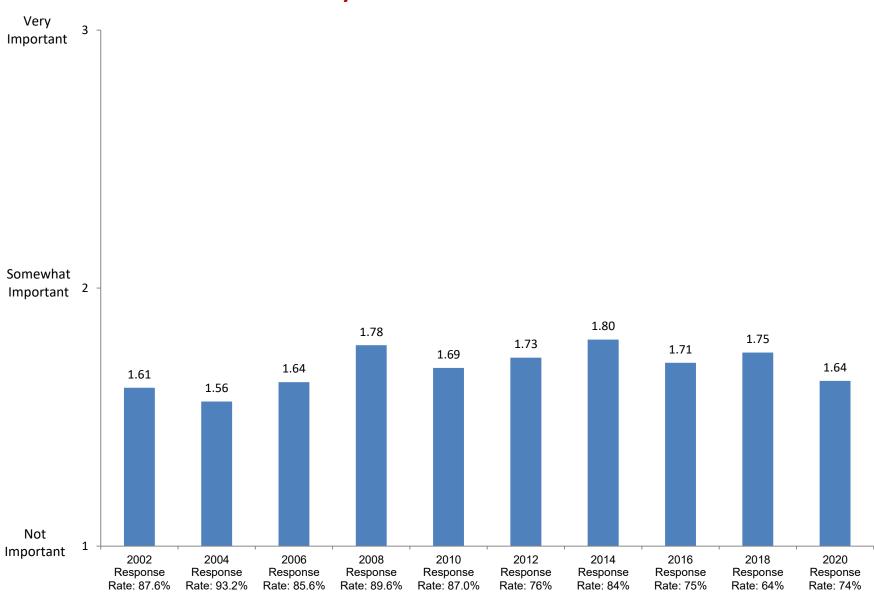
### **Entering Fall Term**

NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

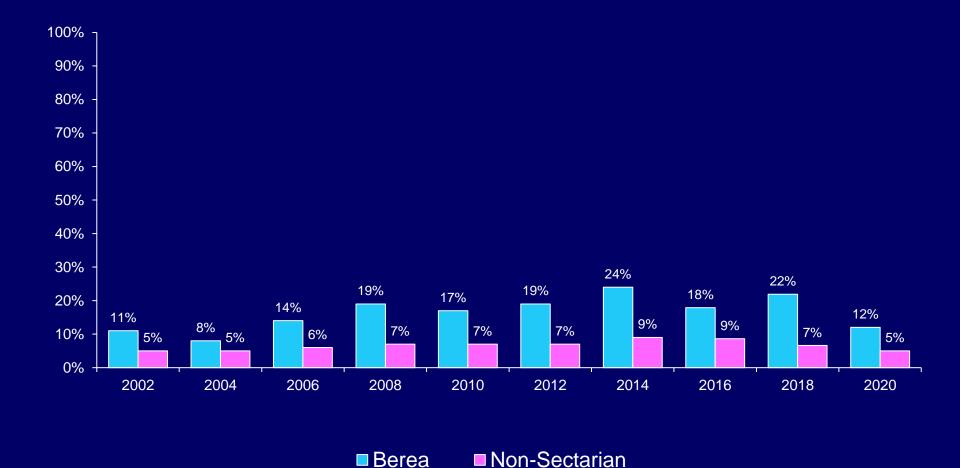
<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

Below are some reasons that might have influenced your decision to attend this particular college. How important was each reason in your decision to come here?





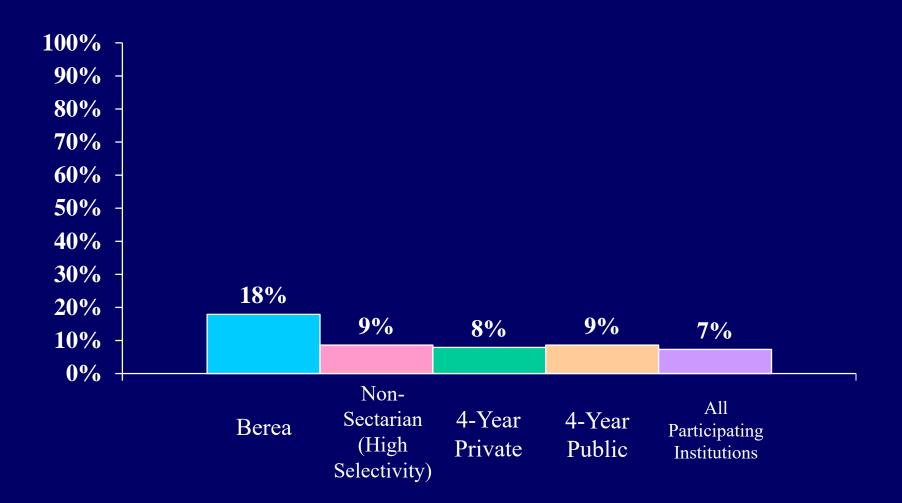
# Percent of students who indicated that the following was "very important" in their decision to come to this college My teacher advised me

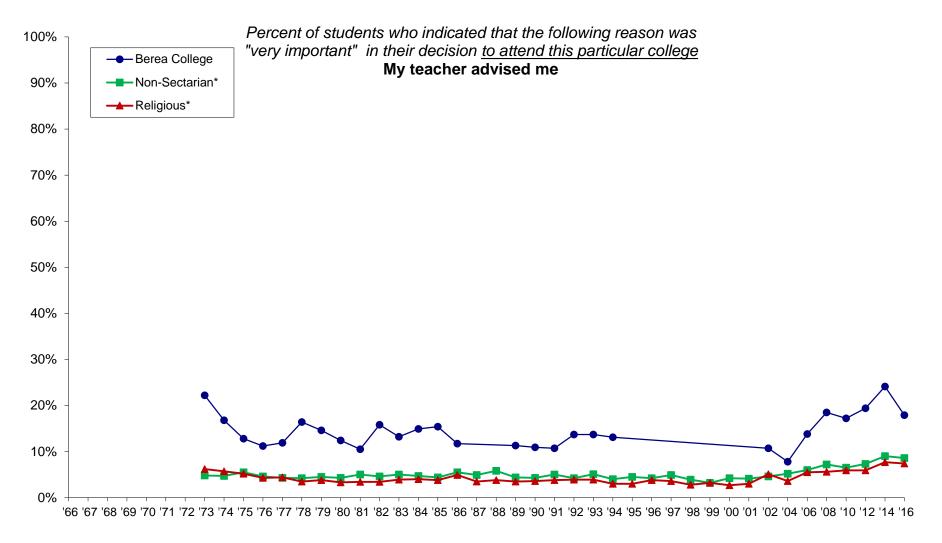


Percentage of students who rated item as "very important":

# My teacher advised me

(for decision to attend this particular college)



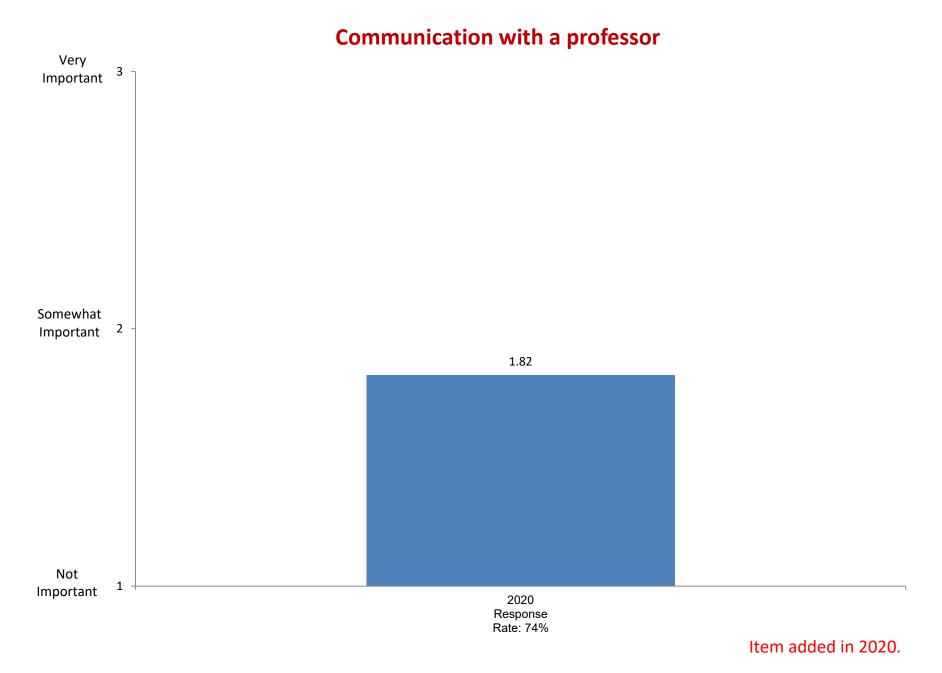


#### **Entering Fall Term**

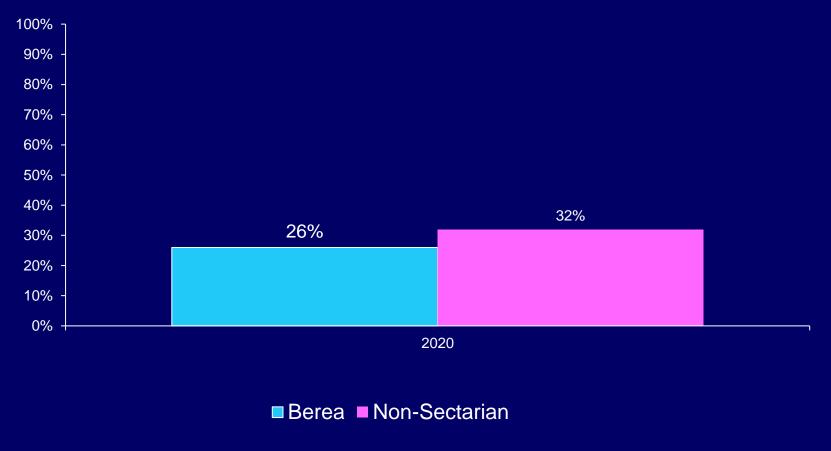
NOTE: Missing data occurs because Berea did not participate from 1995 through 2001; beginning in 2002, Berea participates every other Fall Term. Also, some survey items have been added or deleted over the years.

<sup>\*</sup>Comparison groups used are based selectivity (which is grouped by median SAT Verbal + Math scores and/or ACT composite scores of the entering class as reported to IPEDS). Berea was in the medium selectivity until 2008 when it moved to the high selectivity category.

Below are some reasons that might have influenced your decision to attend this particular college. How important was each reason in your decision to come here?



# Percent of students who indicated that the following was "very important" in their decision to come to this college Communication with a professor



# **Entering Student Survey**



# Administered Fall Terms 2011, 2013, and 2015

# Click to see survey instruments

## Response Rates:

2011 87.3% 2013 58.5%

2015 82.7%

## **Fall 2015 Entering Student Survey Report**

Rate your agreement with each of the following statements:

### **First-Year Students**

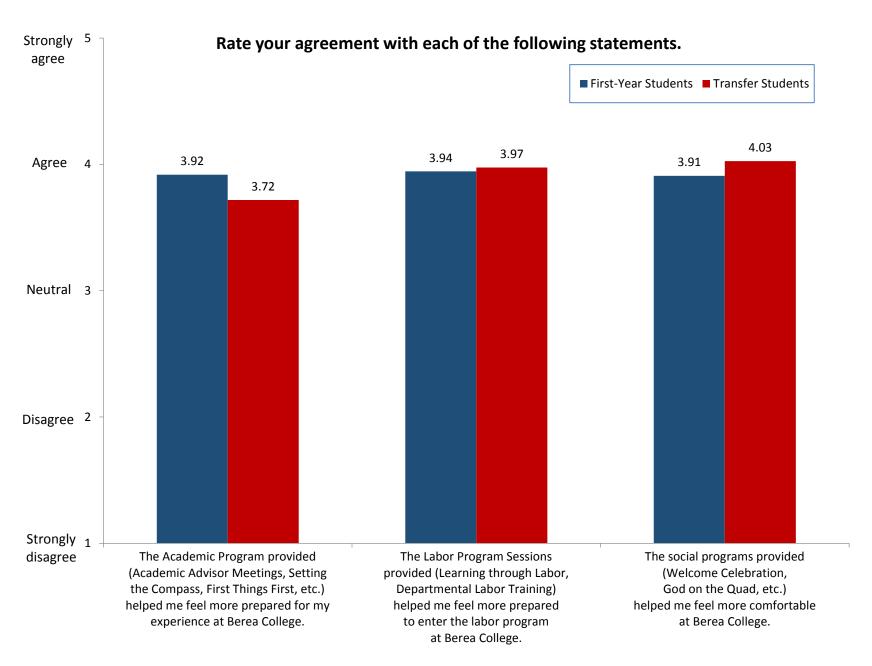
	Strongly agree (5)		Agree (4)		Neutral (3)		Disagree (2)		Strongly disagree (1)		Mi	ssing
The Academic Program provided (Academic Advisor Meetings, Setting the Compass, First Things First, etc.) helped me feel more prepared for my experience at Berea College.	92	25.6%	153	42.6%	78	21.7%	15	4.2%	4	1.1%	17	4.7%
The Labor Program Sessions provided (Learning through Labor, Departmental Labor Training) helped me feel more prepared to enter the labor program at Berea College.	103	28.7%	145	40.4%	72	20.1%	16	4.5%	6	1.7%	17	4.7%
The social programs provided (Welcome Celebration, God on the Quad, etc.) helped me feel more comfortable at Berea College.	107	29.8%	131	36.5%	77	21.4%	17	4.7%	9	2.5%	18	5.0%

## **Transfer Students**

	Strongly agree (5)		Agree (4)		Neutral (3)		Disagree (2)		Strongly disagree (1)		Missing	
The Academic Program provided (Academic Advisor Meetings, Setting the Compass, First Things First, etc.) helped me feel more prepared for my experience at Berea College.	8	20.5%	18	46.2%	9	23.1%	2	5.1%	2	5.1%	0	0.0%
The Labor Program Sessions provided (Learning through Labor, Departmental Labor Training) helped me feel more prepared to enter the labor program at Berea College.	12	30.8%	18	46.2%	7	17.9%	0	0.0%	2	5.1%	0	0.0%
The social programs provided (Welcome Celebration, God on the Quad, etc.) helped me feel more comfortable at Berea College.	11	28.2%	21	53.8%	5	12.8%	1	2.6%	1	2.6%	0	0.0%

Source: Office of Institutional Research and Assessment, October 2015

## **Fall 2015 Entering Student Survey Report**



# Higher Education Research Institute (HERI) Faculty Survey



Administered Fall Terms 1989, 2004, and 2014

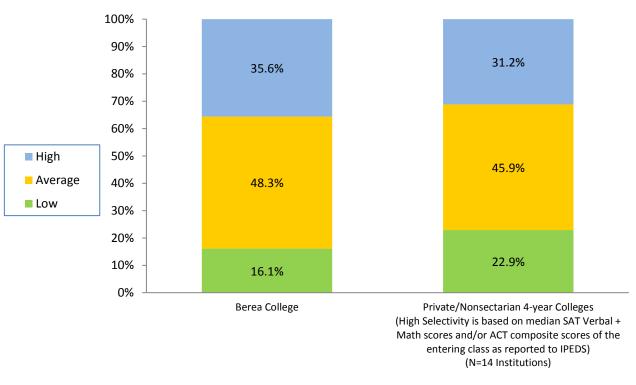
# Click to see survey instruments

# Response Rates:

1989 65.0% 2004 93.2%

2014 72.2%

**Construct: Student-Centered Pedagogy** - Measures the extent to which faculty use student-centered teaching and evaluation methods in their course instruction.



# Student-Centered Pedagogy:

Response Rate: 96/133 or 72.2%

In how many of the courses that you teach do you use each of the following: (All, Most, Some, None)

- Coooperative learning (small groups)
- Student presentations
- Group Projects
- Class discussions
- Student evaluations of each others' work
- Reflective writing/journaling
- Experiential learning/Field studies (effect size = .53)
- Using student inquiry to drive learning
- Student-selected topics for course content

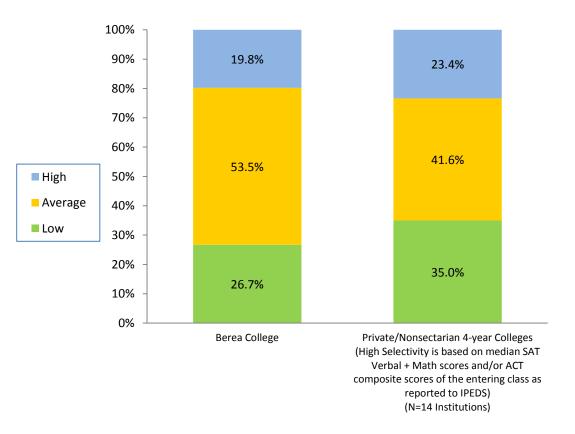
NOTE: "Low" represents faculty ratings that are 0.5 standard deviation below the construct mean for Student-Centered Pedagogy. "Average" represents faculty ratings that are within 0.5 standard deviation of the construct mean. "High" represents faculty ratings that are 0.5 standard deviation or more above the construct mean.

Source: Office of Institutional Research and Assessment, October 2014

#### Higher Education Research Institute (HERI), Spring 2014

(Based on Full-time Undergraduate Faculty only)

**Construct: Undergraduate Education Goal: Personal Development** - Measures the extent to which faculty believe that personal development is a central goal for undergraduate education



# Survey items included in the construct, Undergraduate Education Goal: Personal Development:

Response Rate: 96/133 or 72.2%

Indicate the importance to you of each of the following education goals for undergraduate students:

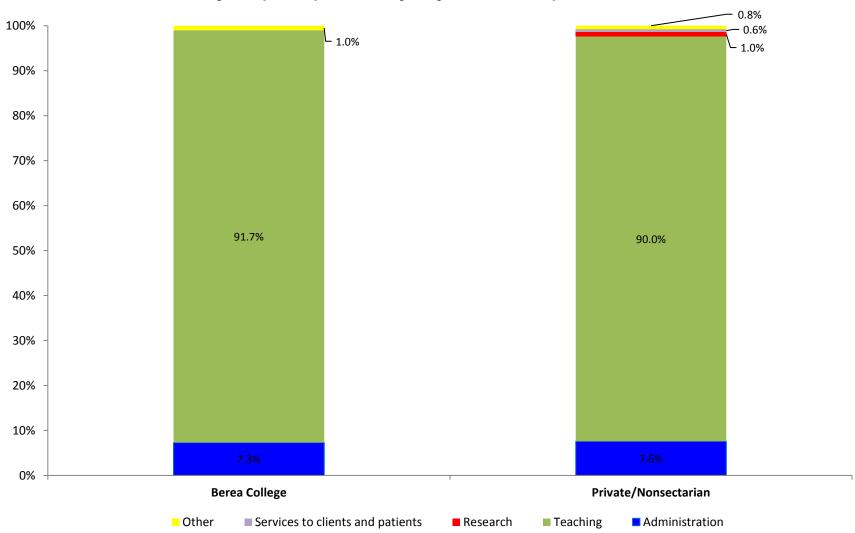
(Essential, Very Important, Somewhat Important, Not Important)

- Help students develop personal values
- Provide for students' emotional development
- Develop moral character

NOTE: "Low" represents faculty rating that are 0.5 standard deviation below the construct mean for Undergraduate Education Goal: Personal Development. "Average" represents faculty ratings that are within 0.5 standard deviation of the construct mean. "High" represents faculty ratings that are 0.5 standard deviation or more above the construct mean.

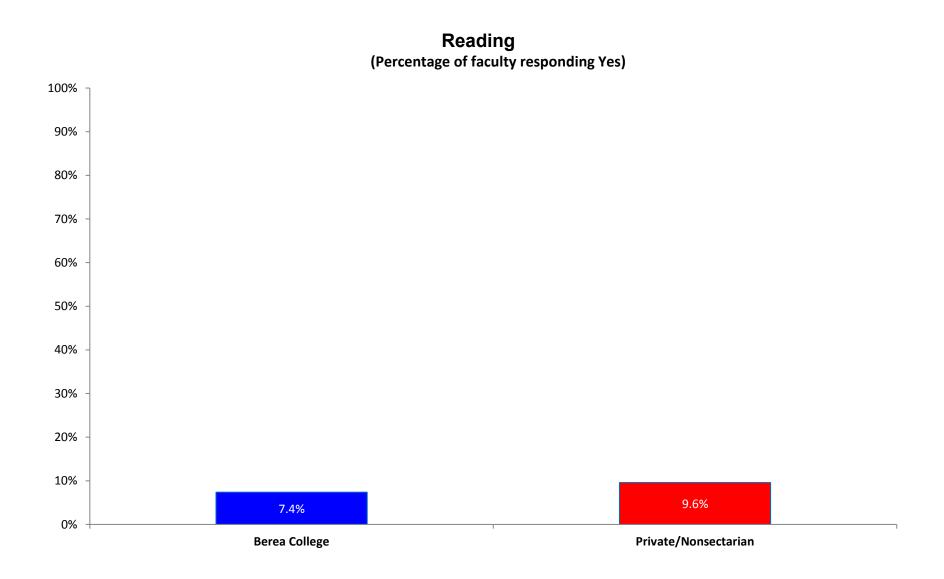
Source: Office of Institutional Research and Assessment, October 2014

## What is your principal activity in your current position at this institution?



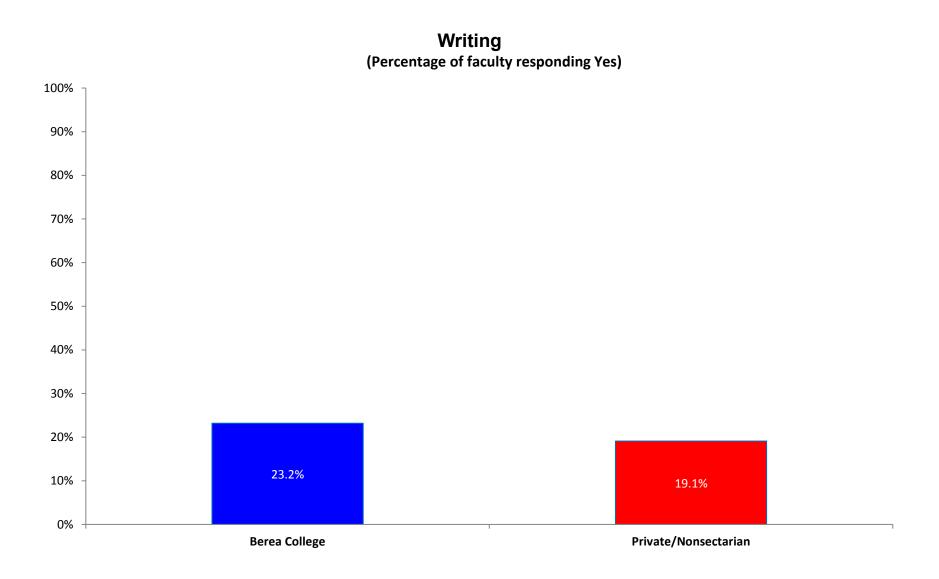
# What is your <u>principal activity</u> in your current position at this institution? (Mark one)

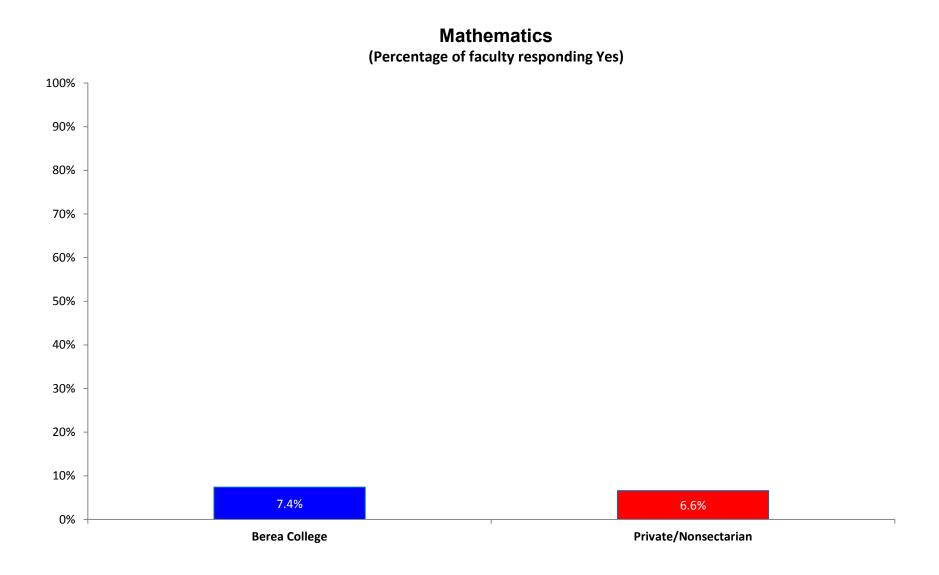
	Berea	Benchmark Institutions	Non-Sectarian High Selectivity	4-Year Private	Publics
Administration	7%	5%	8%	7%	8%
Teaching	92%	94%	90%	90%	90%
Research	0%	0.2%	1%	1.1%	0.8%
Services to clients and patients	0%	1%	0.4%	0.4%	0.5%
Other	1%	0.8%	0.9%	0.8%	0.7%



(Mark all that apply.)

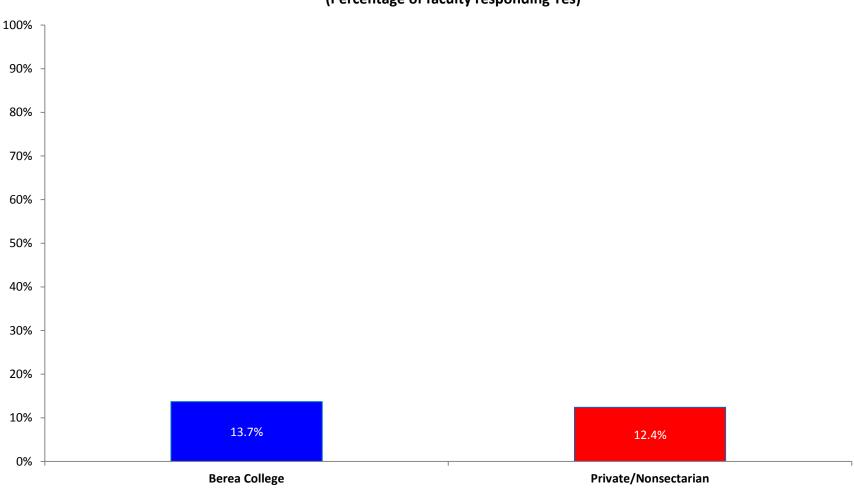
Percent who indicated "yes"	Berea	Benchmark Institutions	Non-Sectarian High Selectivity	4-Year Private	Publics
Reading	7%	8%	7%	7%	5%
Writing	23%	19%	16%	16%	13%
Mathematics	7%	6%	7%	7%	6%
General academic skills	14%	12%	13%	12%	9%
Other subject areas	6%	7%	7%	7%	5%

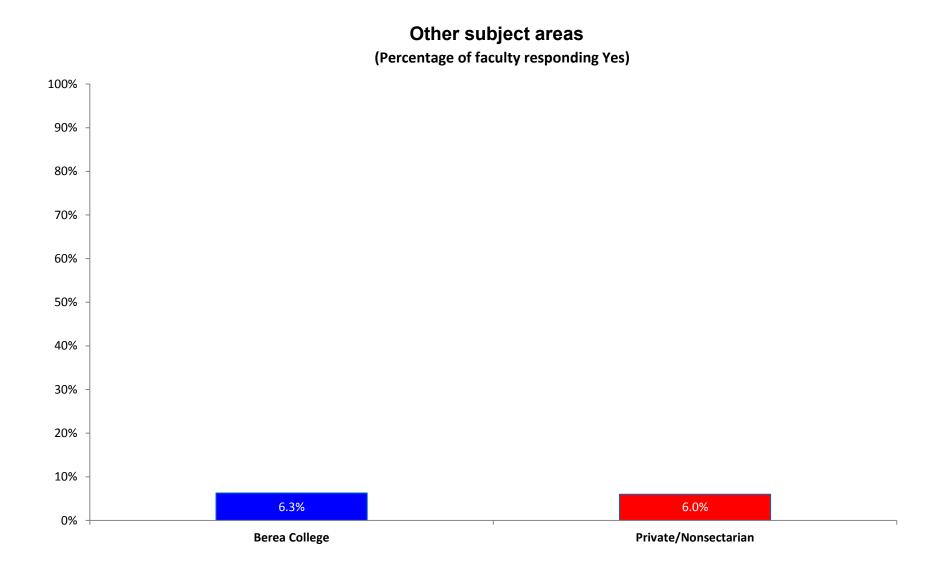


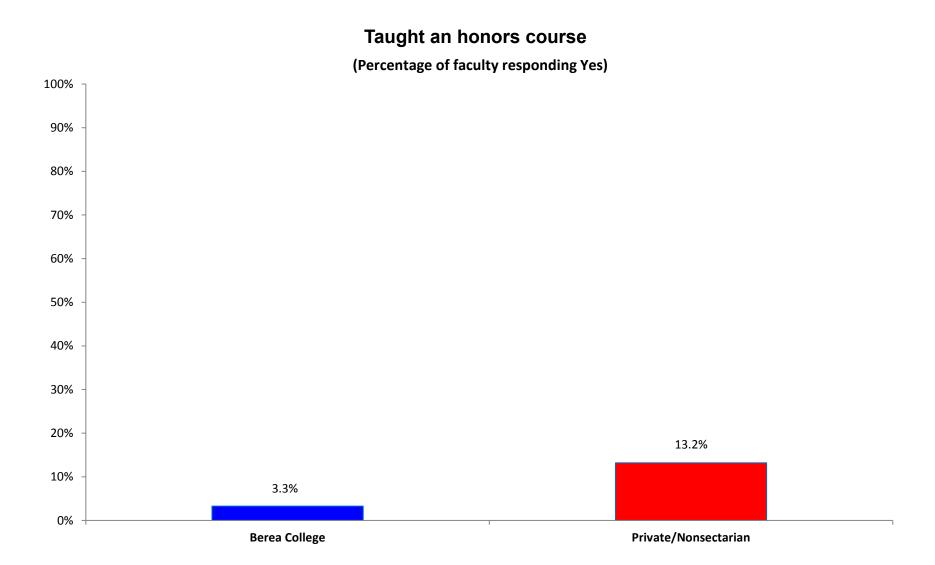




(Percentage of faculty responding Yes)

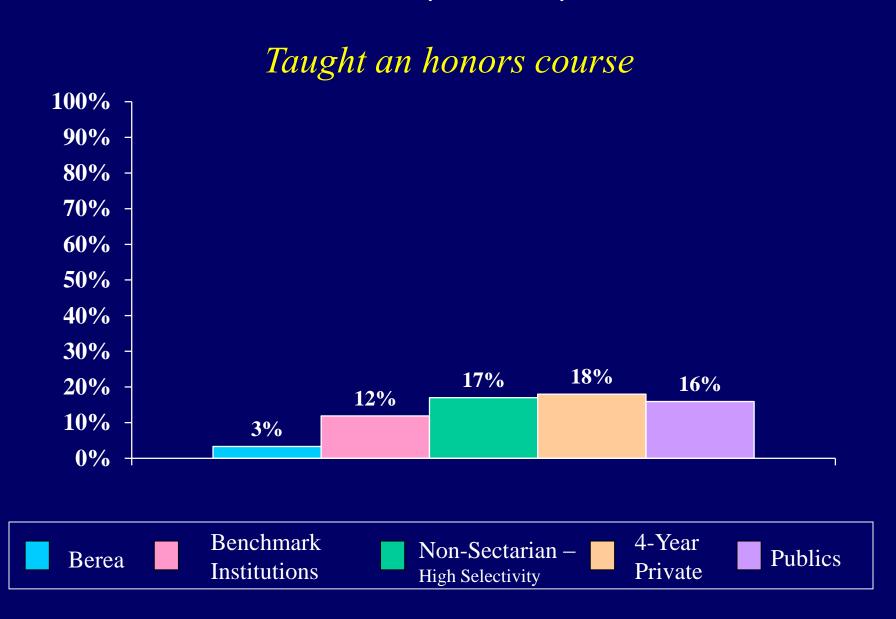






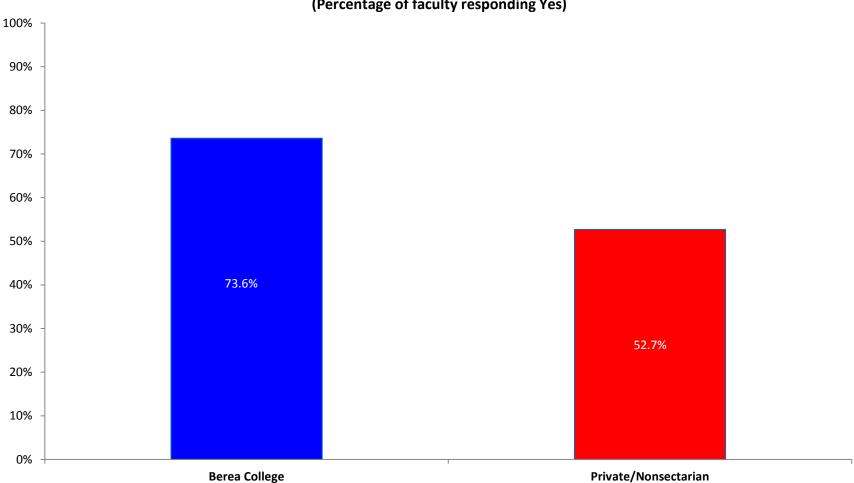
During the past two years, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"





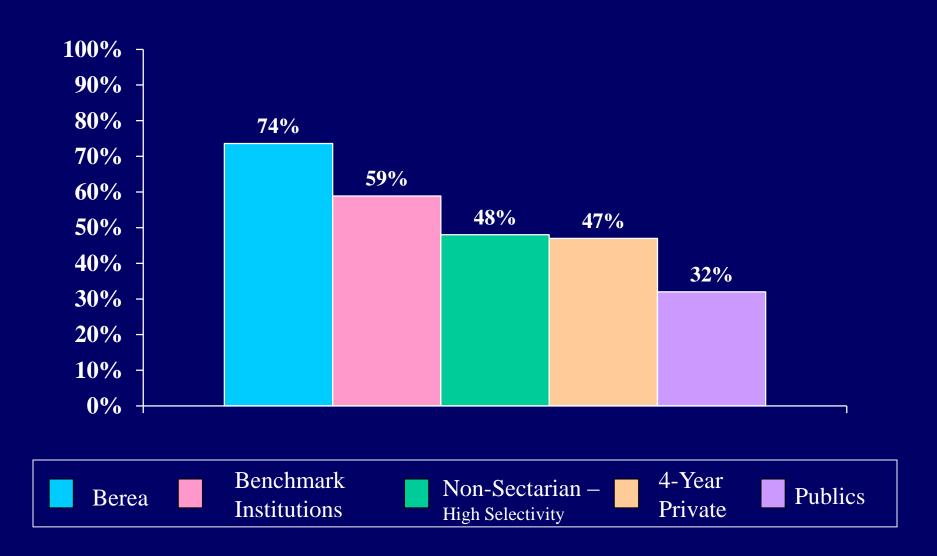
(Percentage of faculty responding Yes)

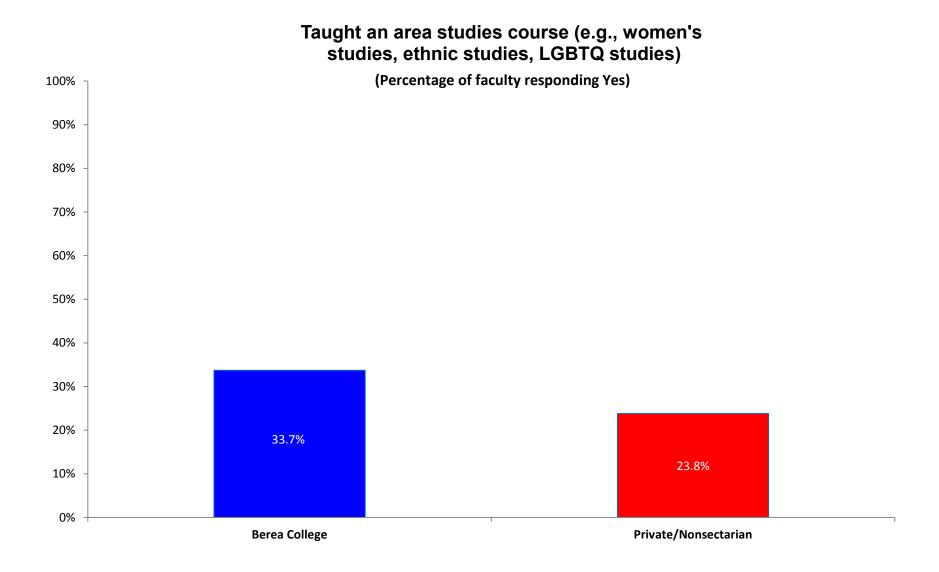


During the past two years, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

## Taught an interdisciplinary course

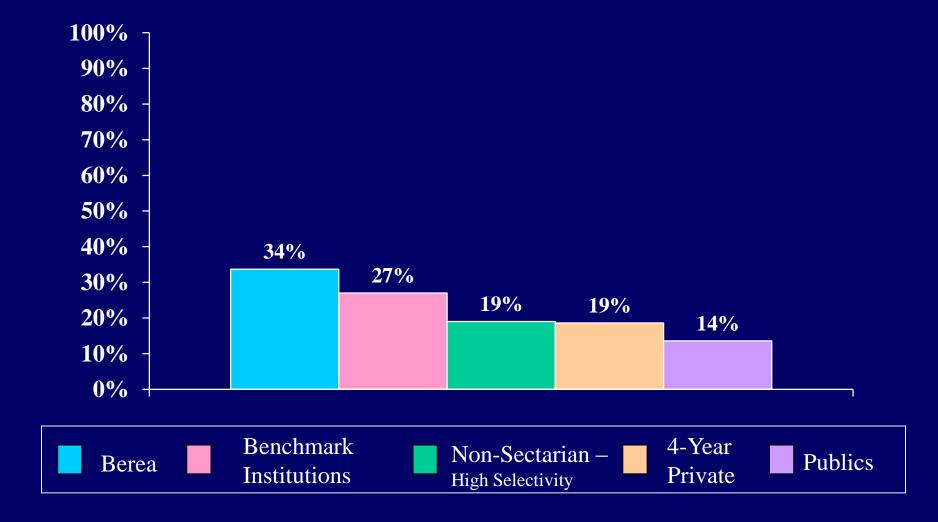


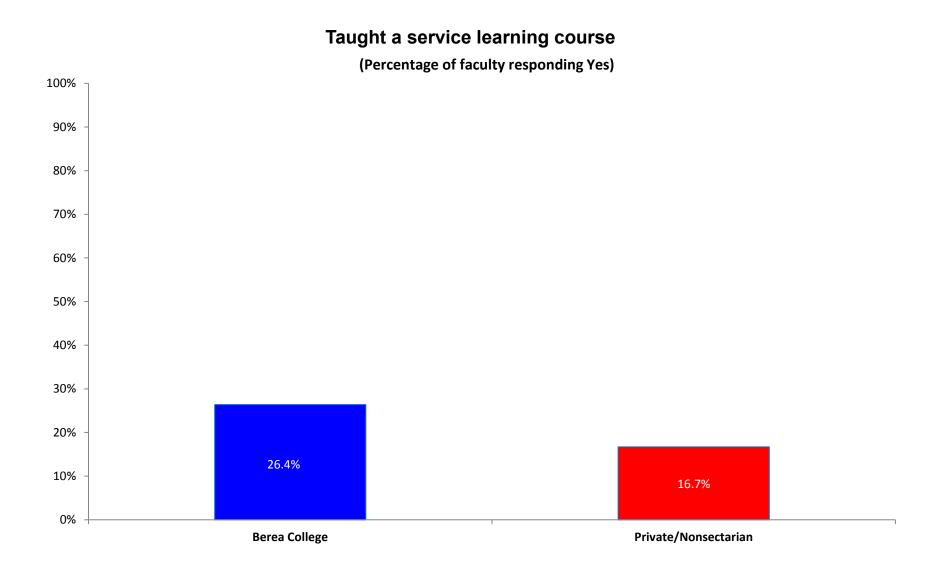


During the past two years, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

# Taught an area studies course (e.g., women's studies, ethnic studies, LGBTQ studies)

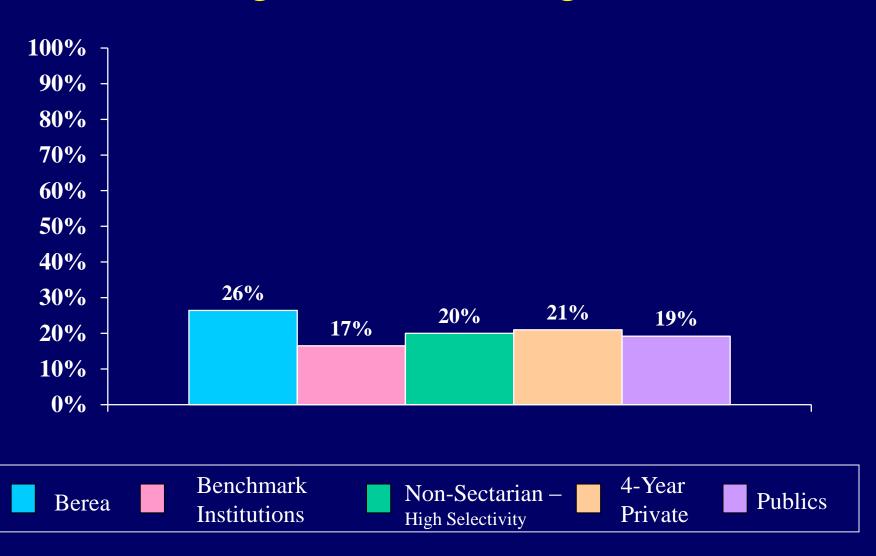




During the past two years, have you engaged in any of the following activities?

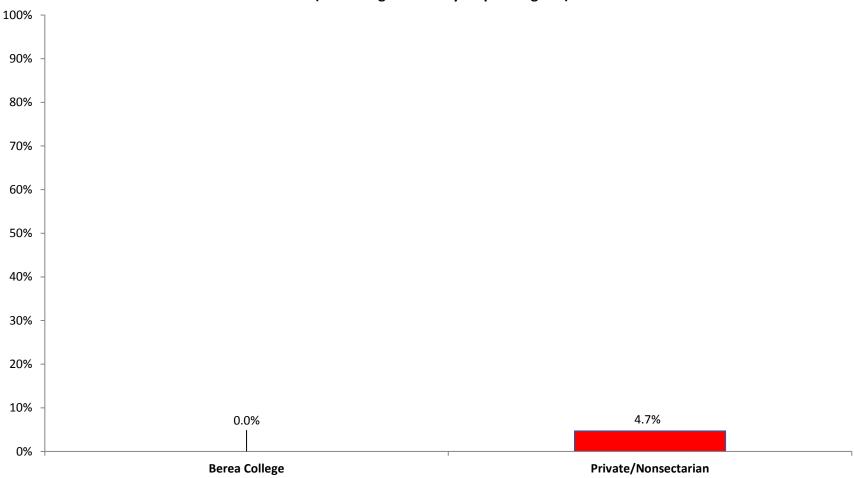
Percent of faculty who indicated "yes"

## Taught a service learning course





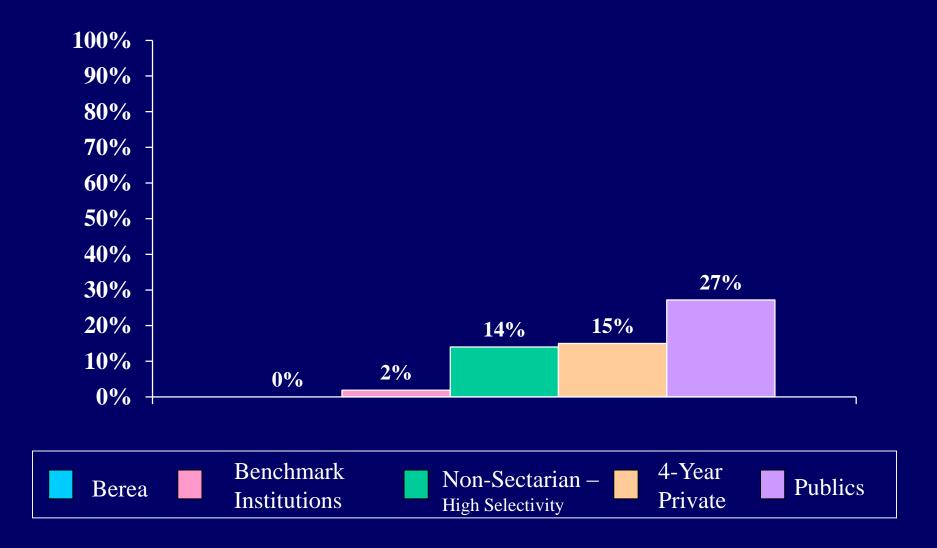
(Percentage of faculty responding Yes)

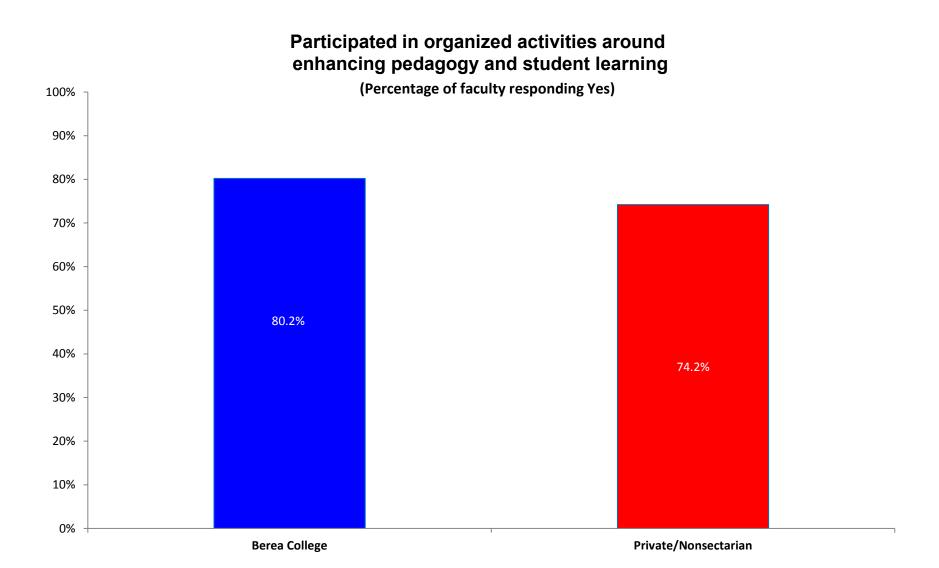


During the <u>past two years</u>, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

## Taught an exclusively web-based course at this institution

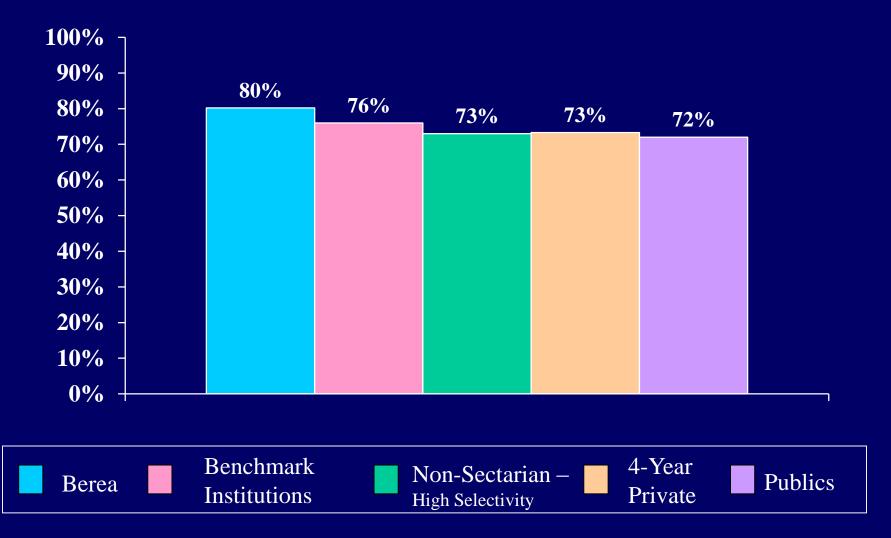




During the <u>past two years</u>, have you engaged in any of the following activities?

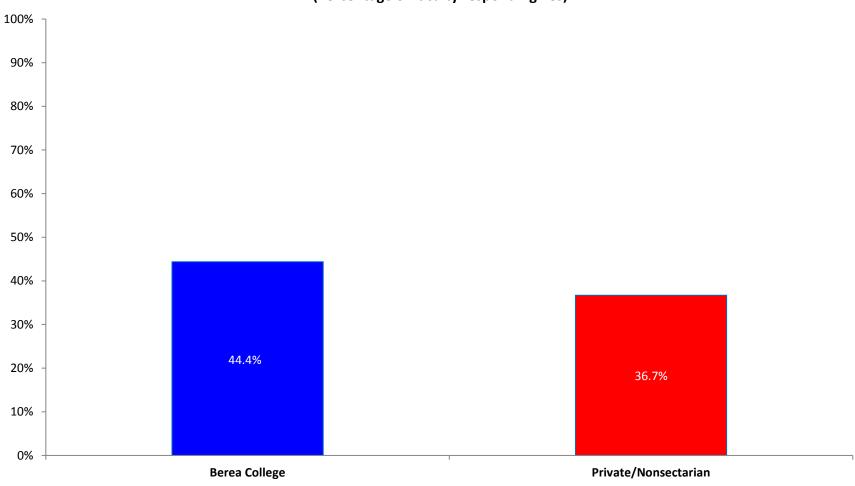
Percent of faculty who indicated "yes"

# Participated in organized activities around enhancing pedagogy and student learning





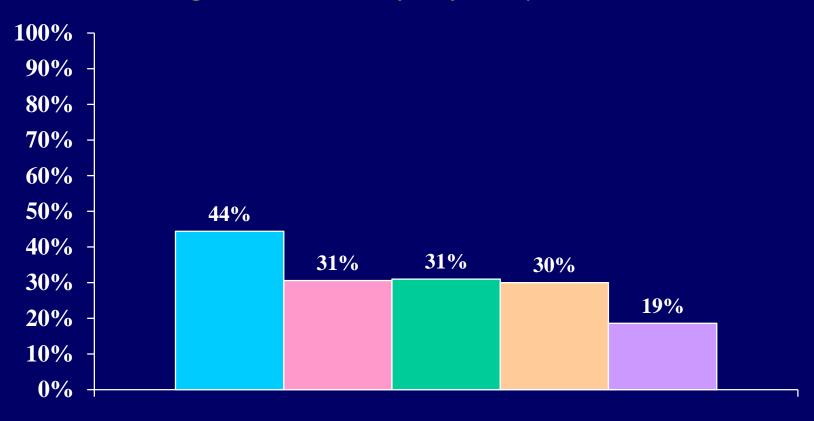
(Percentage of faculty responding Yes)



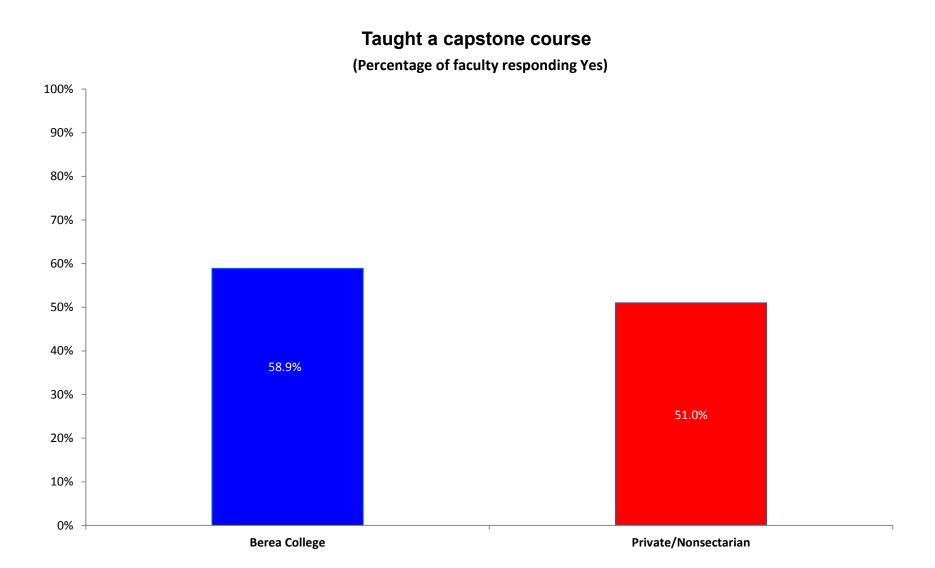
During the <u>past two years</u>, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

## Taught a seminar for first-year students



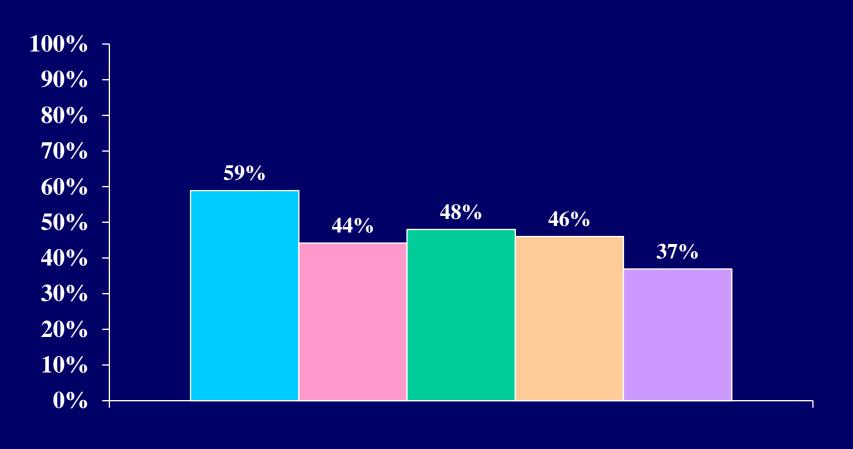




During the <u>past two years</u>, have you engaged in any of the following activities?

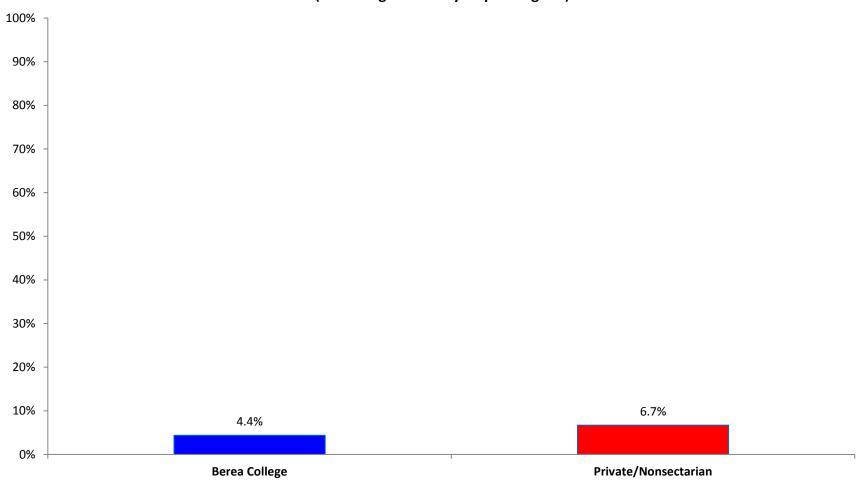
Percent of faculty who indicated "yes"

## Taught a capstone course





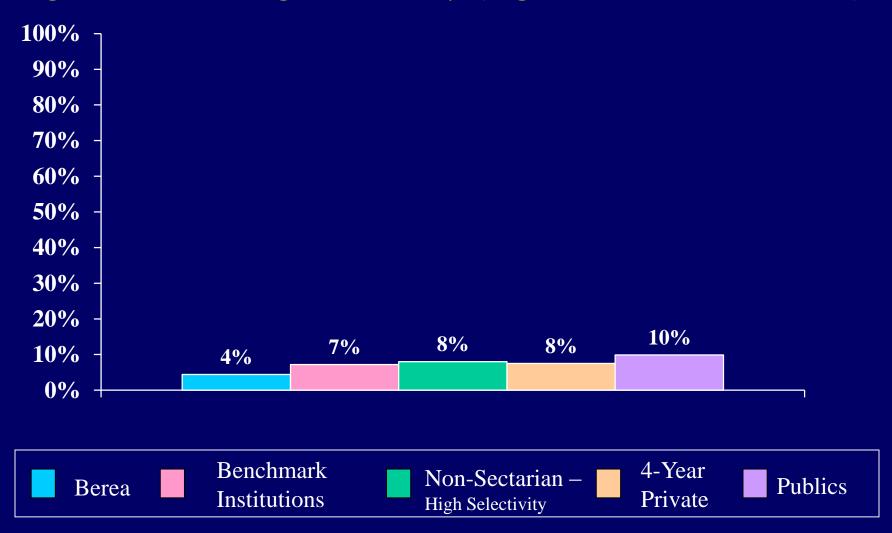




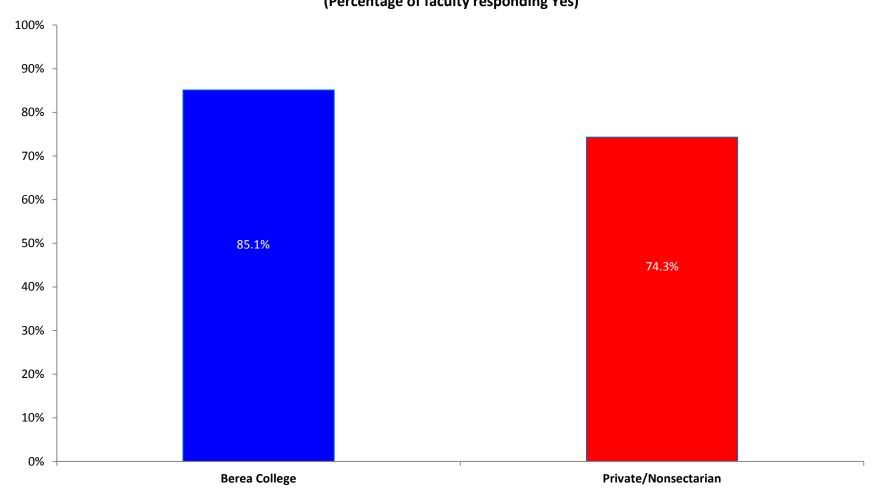
During the <u>past two years</u>, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

## Taught in a learning community (e.g., FIG, linked courses)



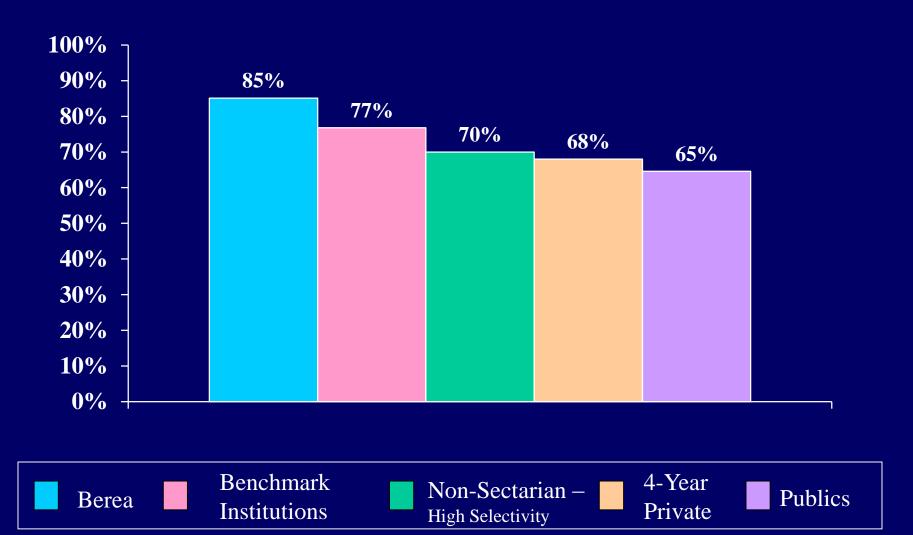
# Taught a course that meets general education requirements (Percentage of faculty responding Yes)



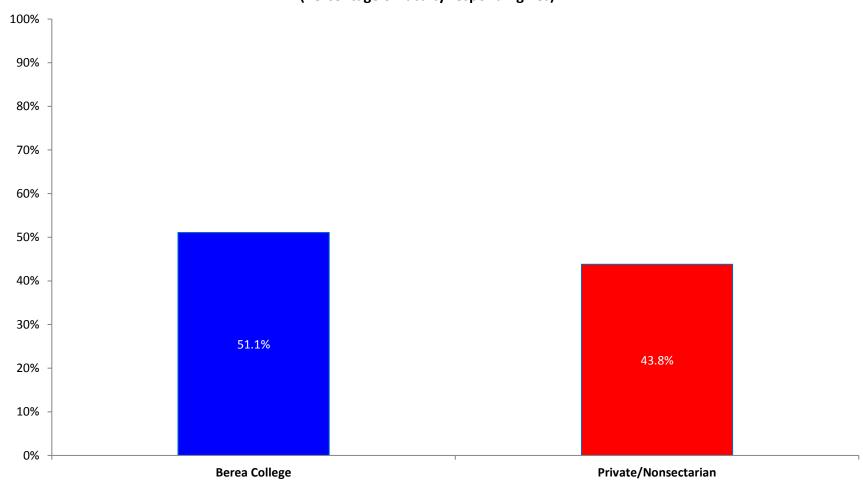
During the <u>past two years</u>, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

## Taught a course that meets general education requirements



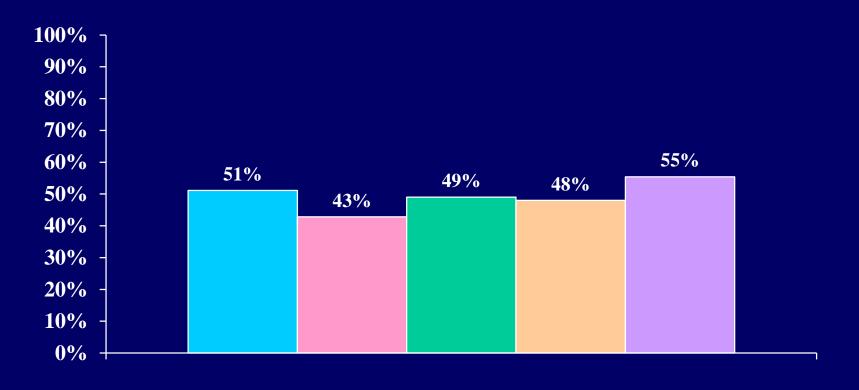
## Collaborated with the local community in research/teaching (Percentage of faculty responding Yes)



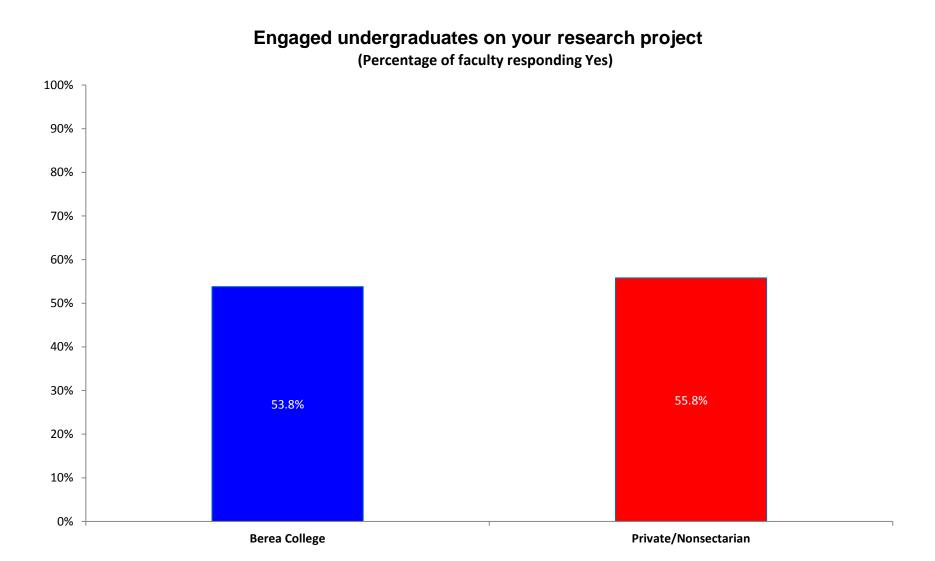
During the past two years, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

## Collaborated with the local community in research/teaching



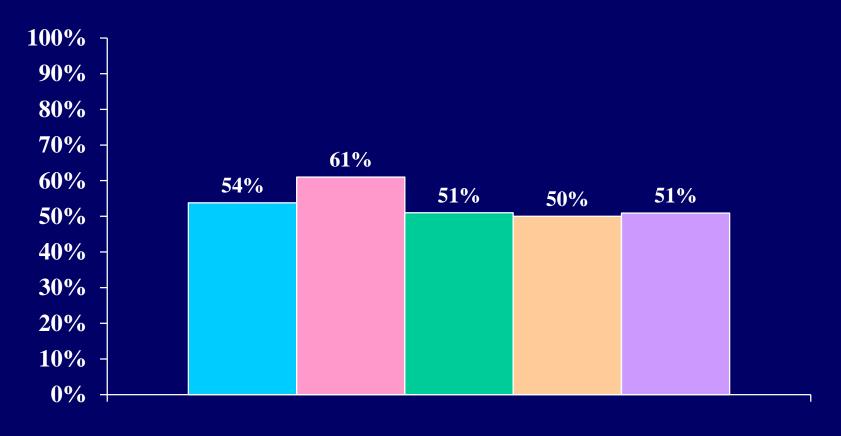




During the past two years, have you engaged in any of the following activities?

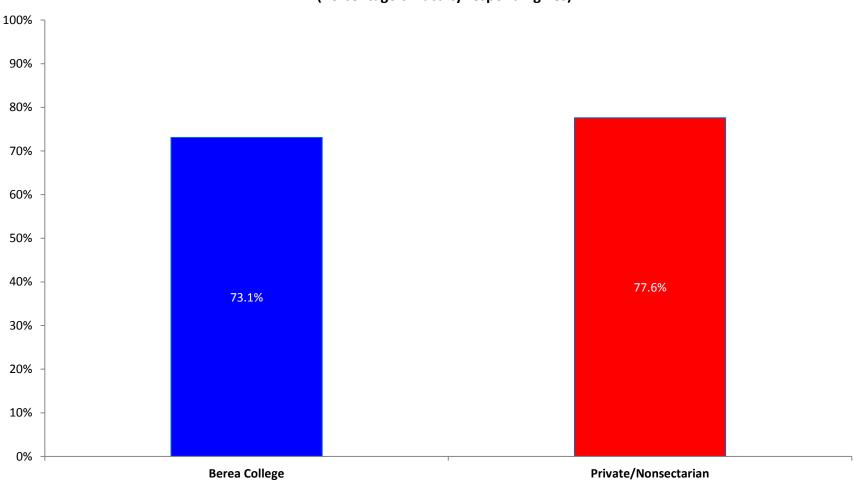
Percent of faculty who indicated "yes"

## Engaged undergraduates on your research project





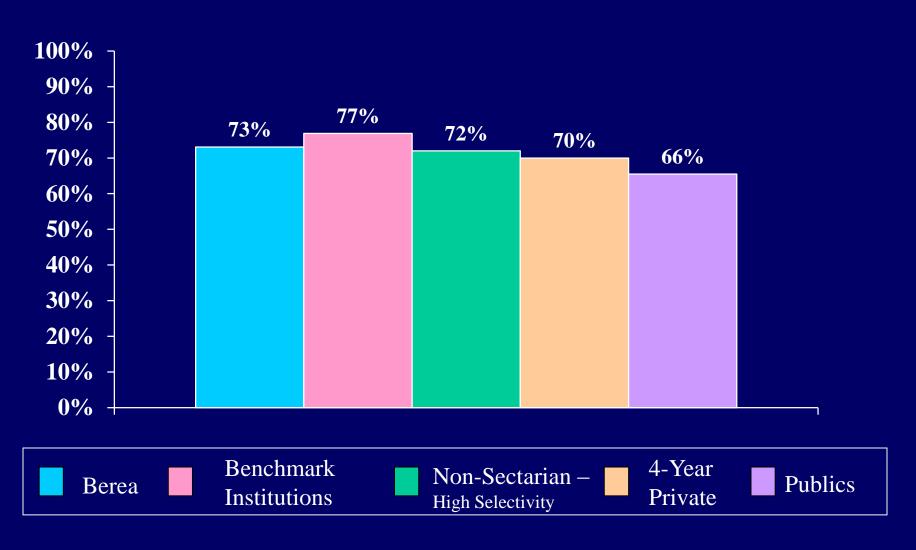




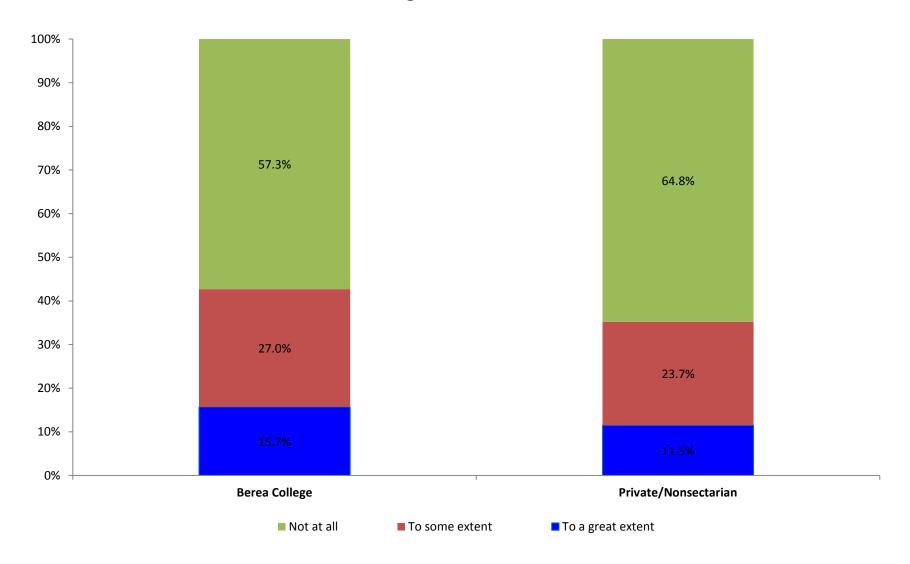
During the past two years, have you engaged in any of the following activities?

Percent of faculty who indicated "yes"

## Worked with undergraduates on a research project

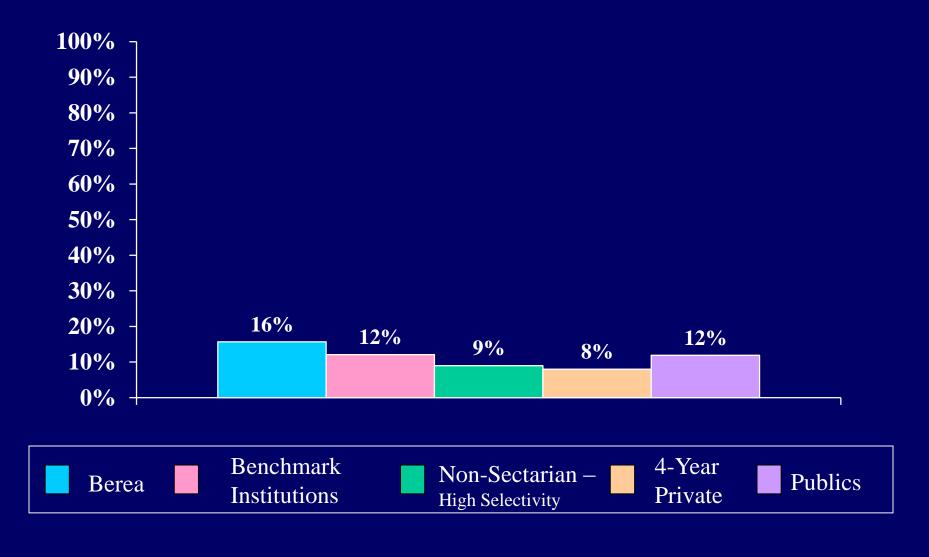


#### Presented with undergraduate students at conferences

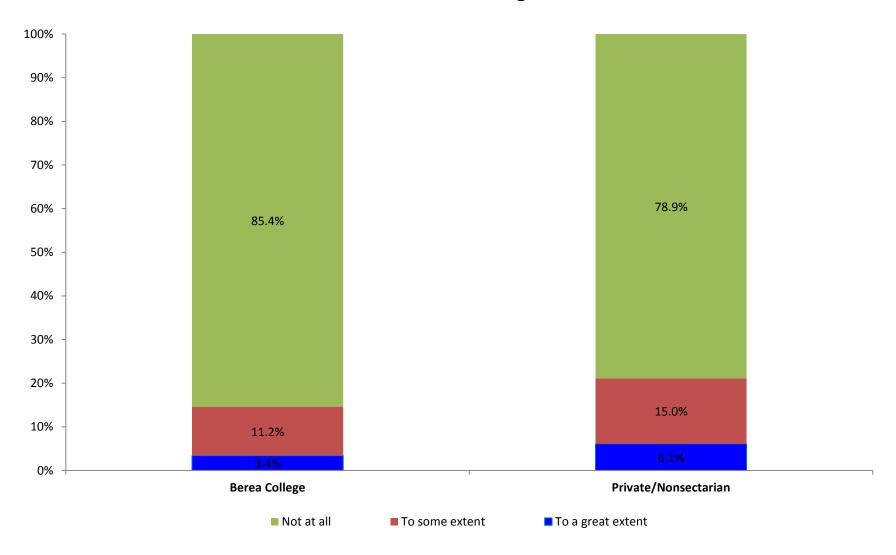


Percent of faculty who indicated "to a great extent"

### Presented with undergraduate students at conferences

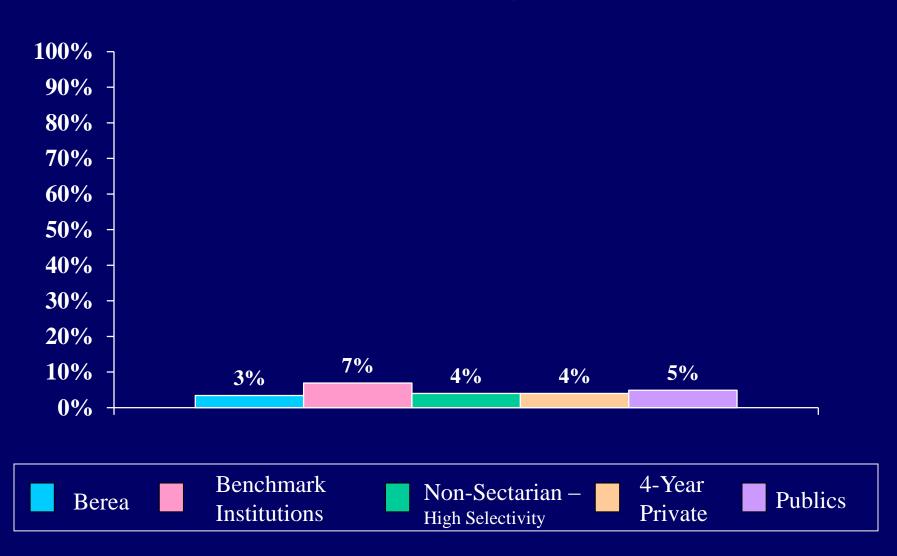


#### Published with undergraduates



Percent of faculty who indicated "to a great extent"

## Published with undergraduates

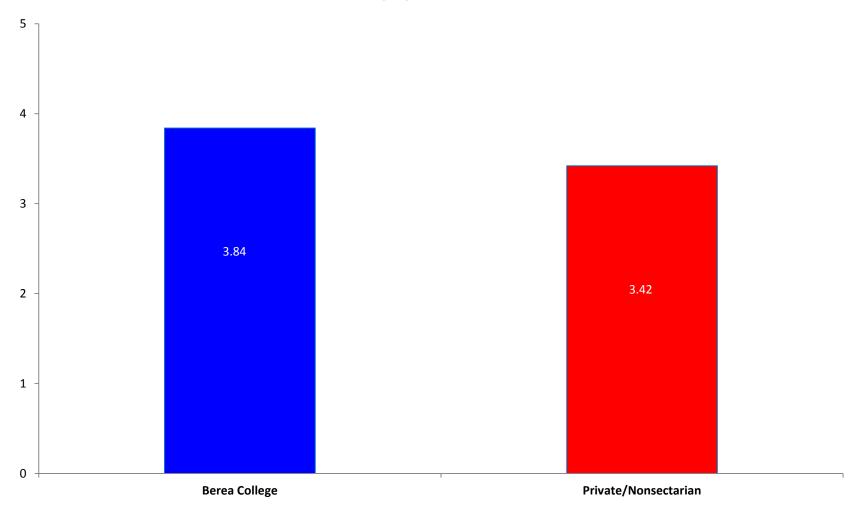


# During the present term, how many hours per week on average do you actually spend on each of the following activities?

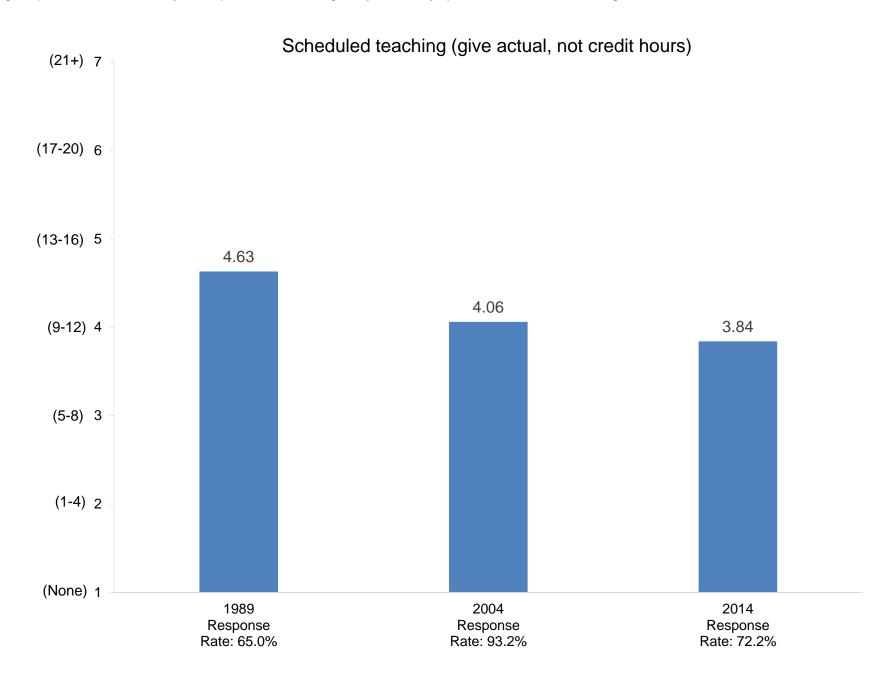
<b>Highest Percentage Response</b>	Berea	Benchmark Institutions	Non-Sectarian High Selectivity	4-Year Private	Publics
Scheduled teaching (give actual, not credit hours)	44%	30%	41%	40%	45%
	(9-12)	(tie: 5-8 and 9-12)	(9-12)	(9-12)	(9-12)
Preparing for teaching (including reading student papers and grading)	25%	23%	23%	23%	22%
	(9-12)	(9-12)	(tie: 5-8 and 9-12)	(9-12)	(9-12)
Advising and counseling of students	56%	54%	57%	57%	54%
	(1-4)	(1-4)	(1-4)	(1-4)	(1-4)
Committee work and meetings	65%	63%	62%	61%	53%
	(1-4)	(1-4)	(1-4)	(1-4)	(1-4)
Other administration	41%	42%	42%	42%	40%
	(1-4)	(1-4)	(1-4)	(1-4)	(1-4)
Research and scholarly writing	49%	42%	41%	40%	45%
	(1-4)	(1-4)	(1-4)	(1-4)	(1-4)
Other creative products/performances	64%	75%	74%	74%	73%
	(None)	(None)	(None)	(None)	(None)
Community or public service	50%	52%	46%	47%	51%
	(1-4)	(None)	(1-4)	(1-4)	(1-4)
Outside consulting/freelance work	83%	78%	78%	78%	77%
	(None)	(None)	(None)	(None)	(None)
Household/childcare duties	26%	24%	24%	24%	21%
	(9-12)	(5-8)	(5-8)	(5-8)	(5-8)
Other employment, outside of academia	94%	93%	89%	88%	90%
	(None)	(None)	(None)	(None)	(None)

How many hours per week on average do you actually spend on the following activities?

### Scheduled teaching (give actual, not credit hours)

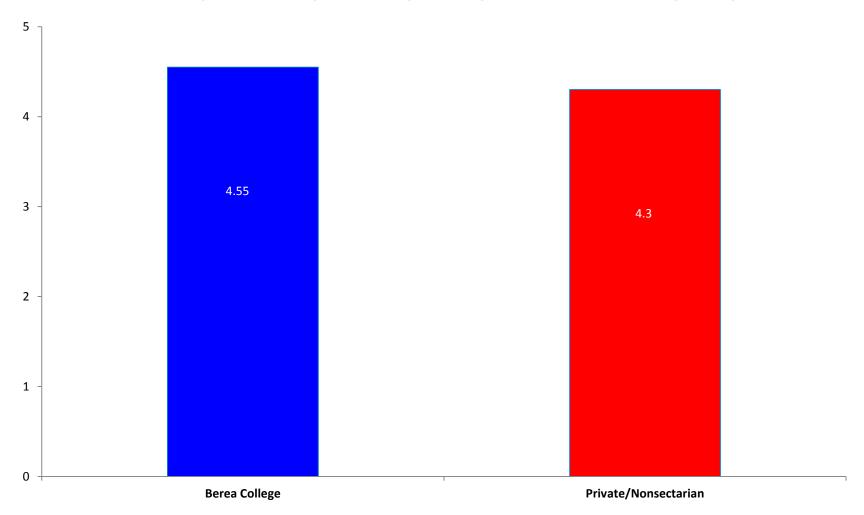


During the present term, how many hours per week on average do you actually spend on each of the following activities?

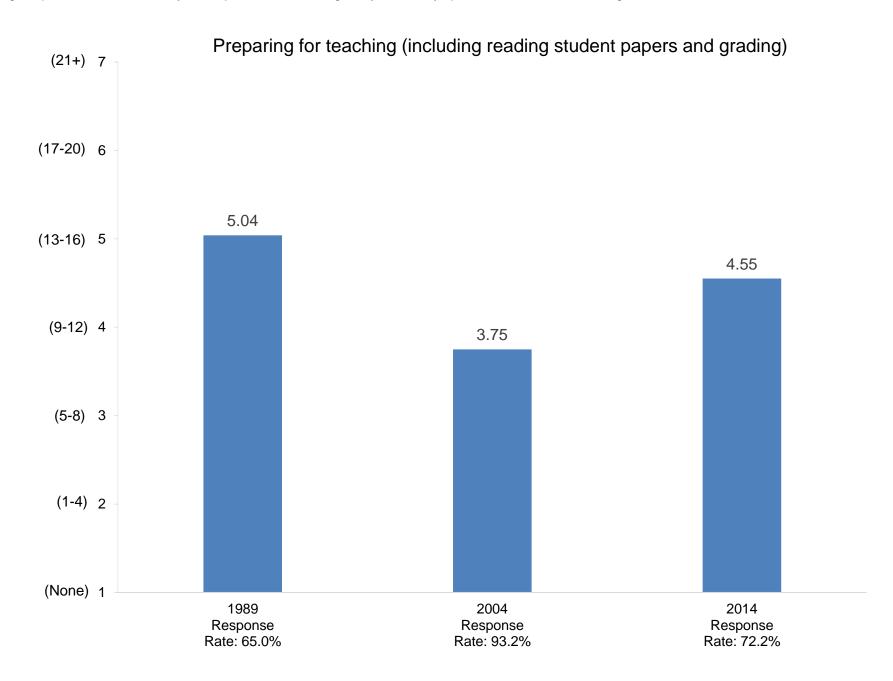


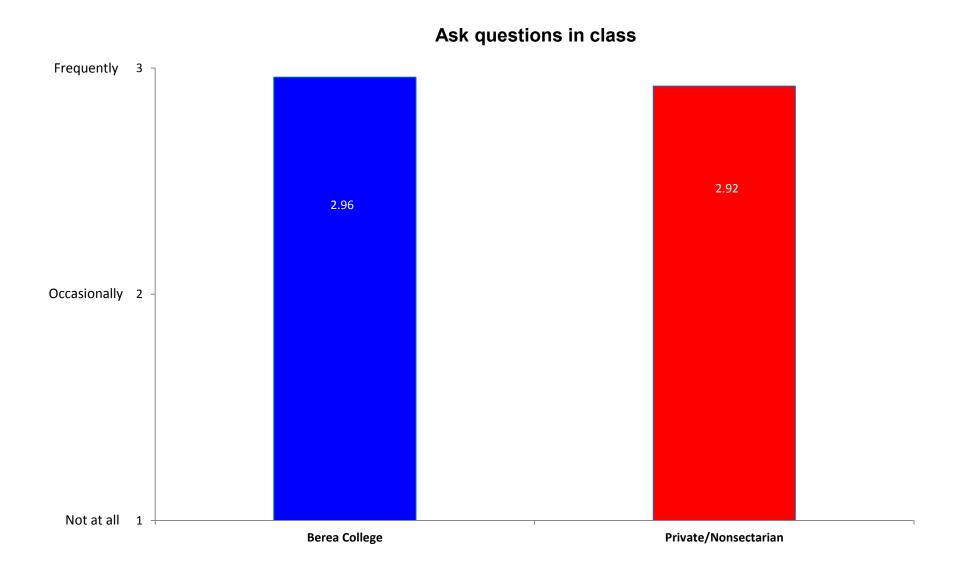
How many hours per week on average do you actually spend on the following activities?

### Preparing for teaching (including reading student papers and grading)



During the present term, how many hours per week on average do you actually spend on each of the following activities?

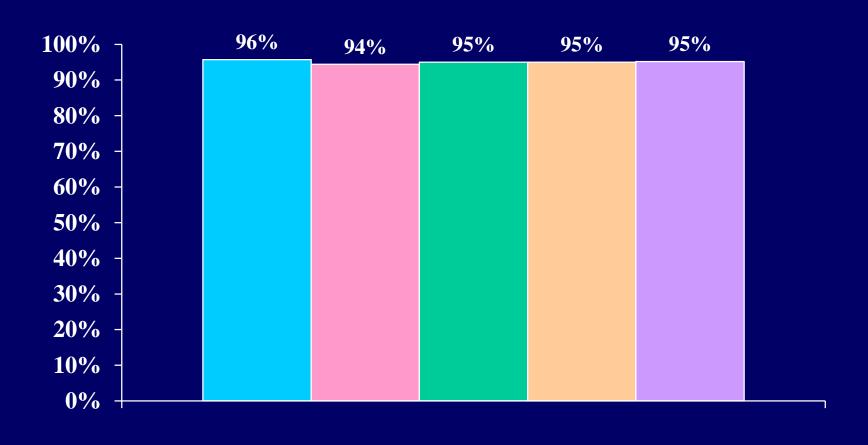




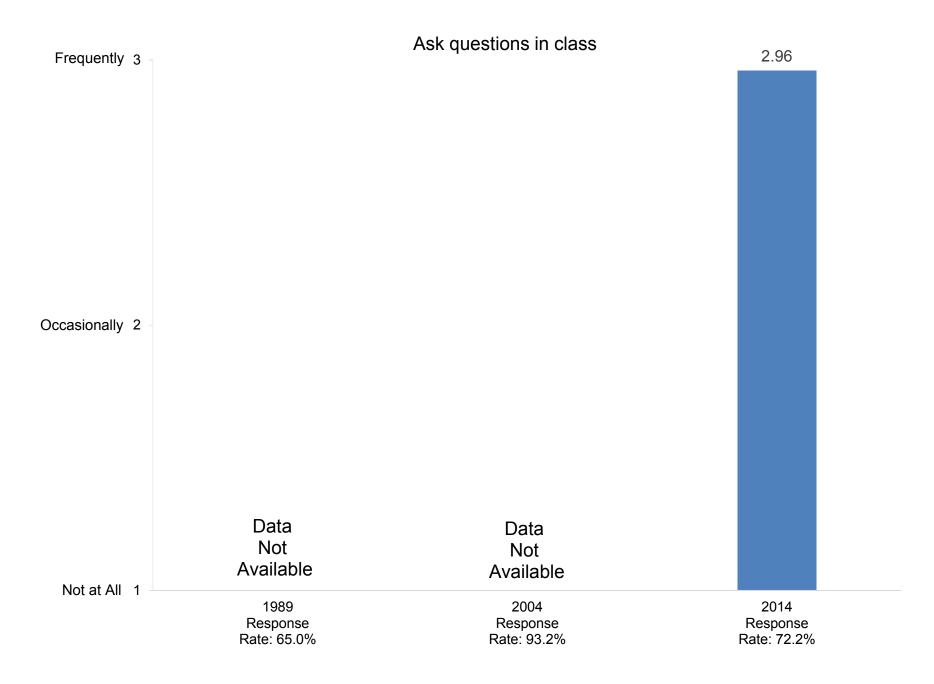
In your interactions with undergraduates, how often in the <u>past year</u> did you encourage them to engage in the following activities?

Percent of faculty who indicated "frequently"

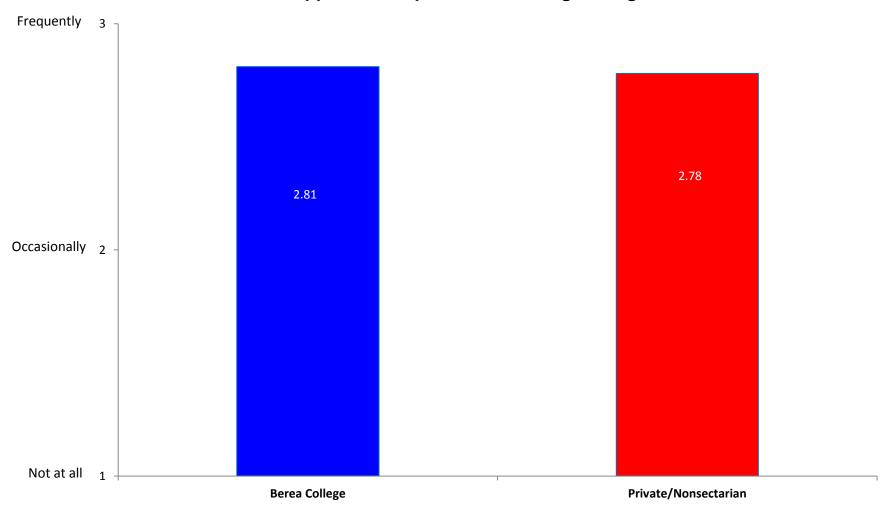
## Ask questions in class



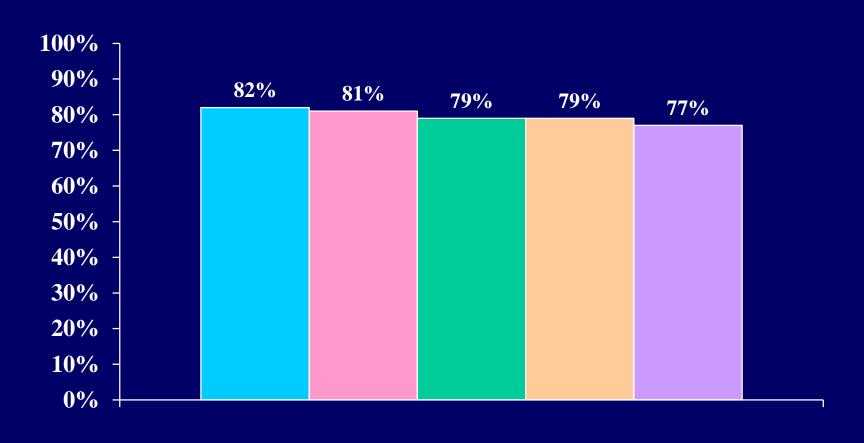




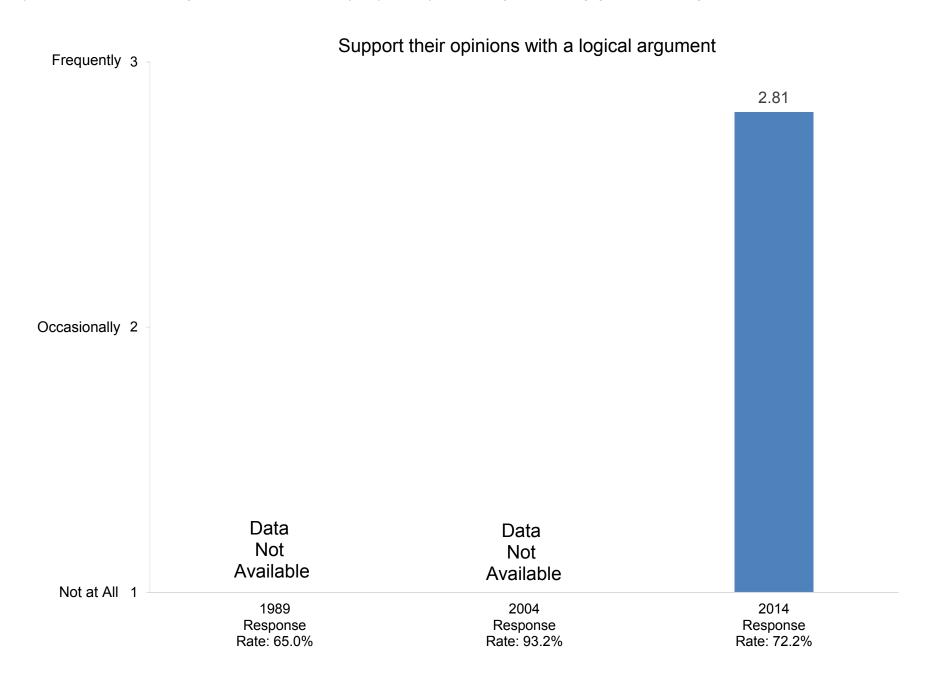
### Support their opinions with a logical argument



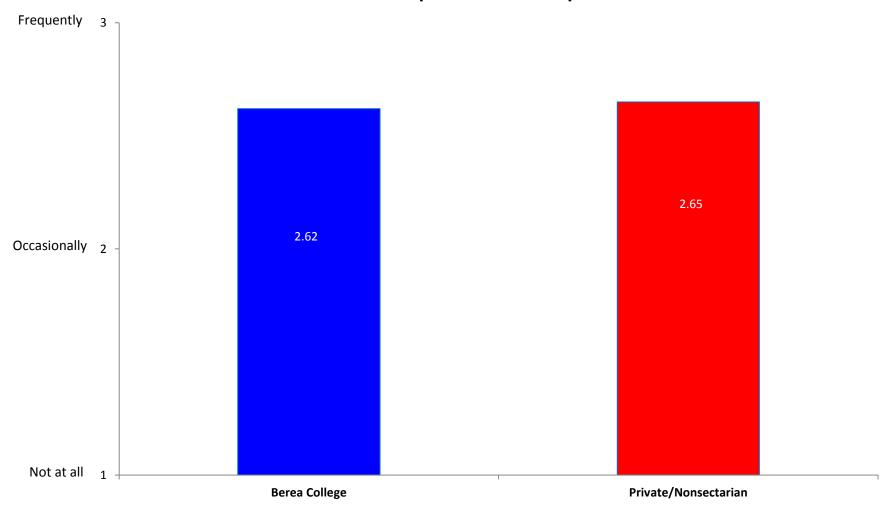
## Support their opinions with a logical argument



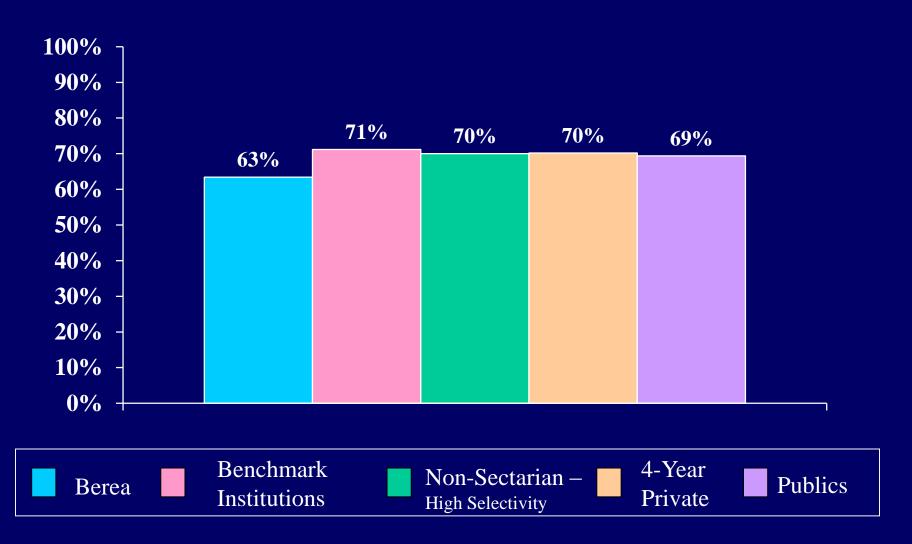


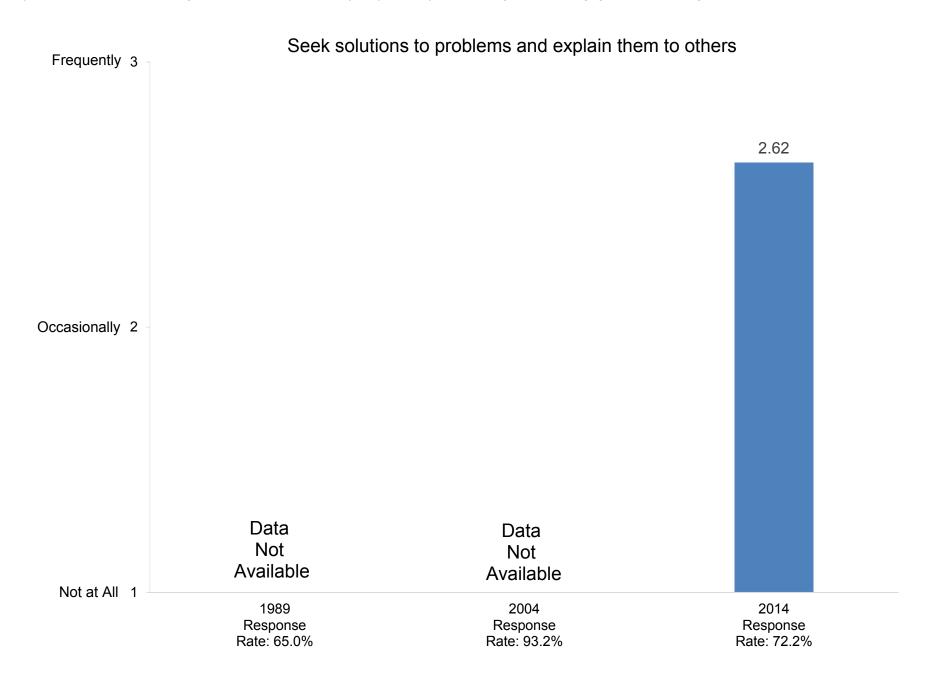


### Seek solutions to problems and explain them to others

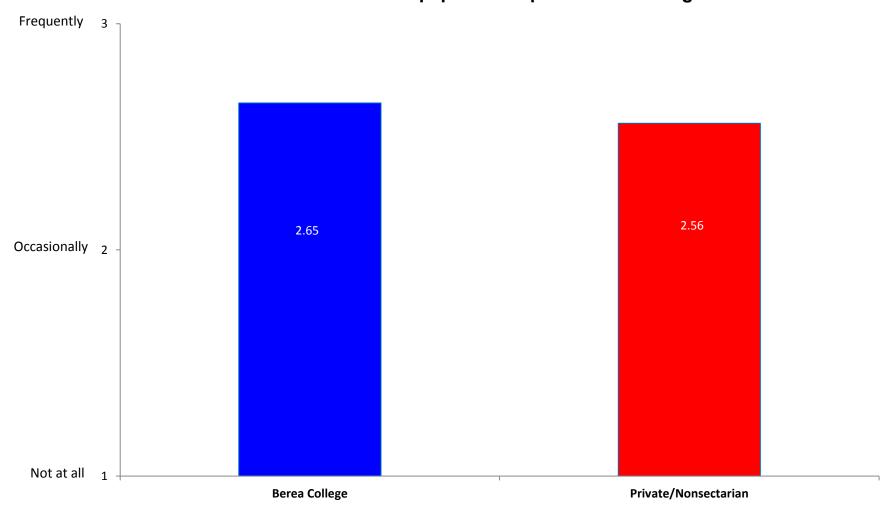


## Seek solutions to problems and explain them to others





### Revise their papers to improve their writing



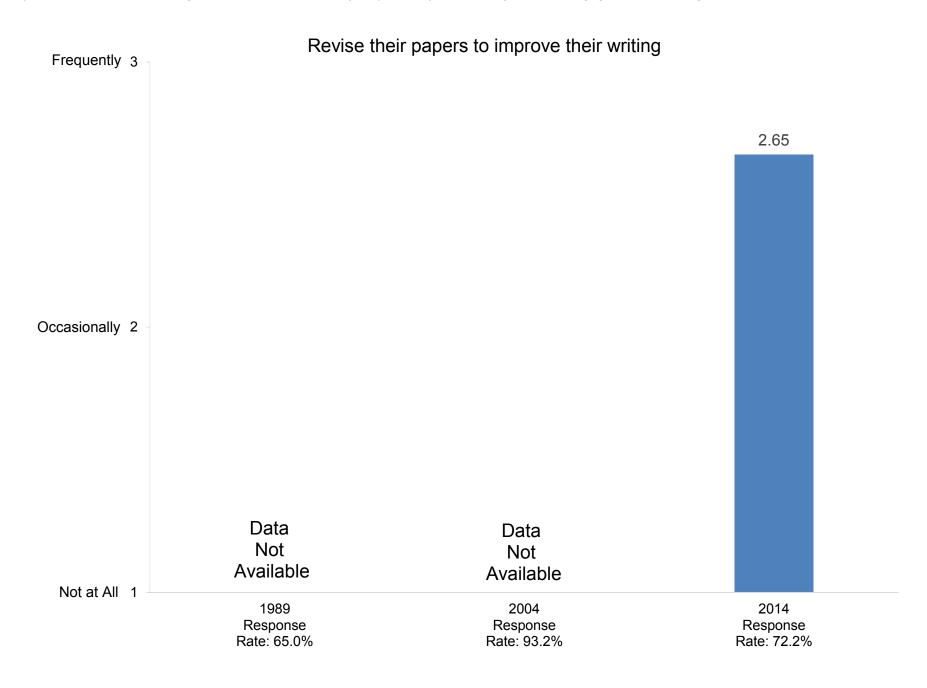
## Revise their papers to improve their writing



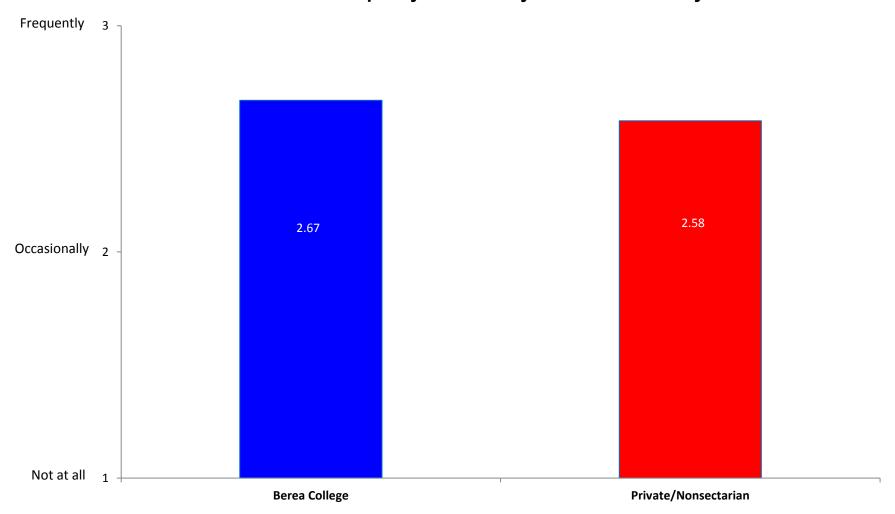
**High Selectivity** 

Private

Institutions



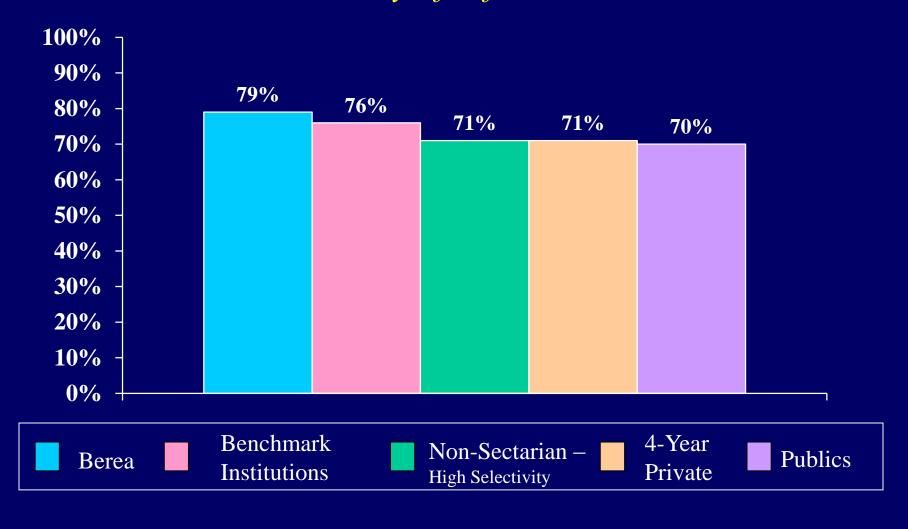
### Evaluate the quality of reliability of information they receive

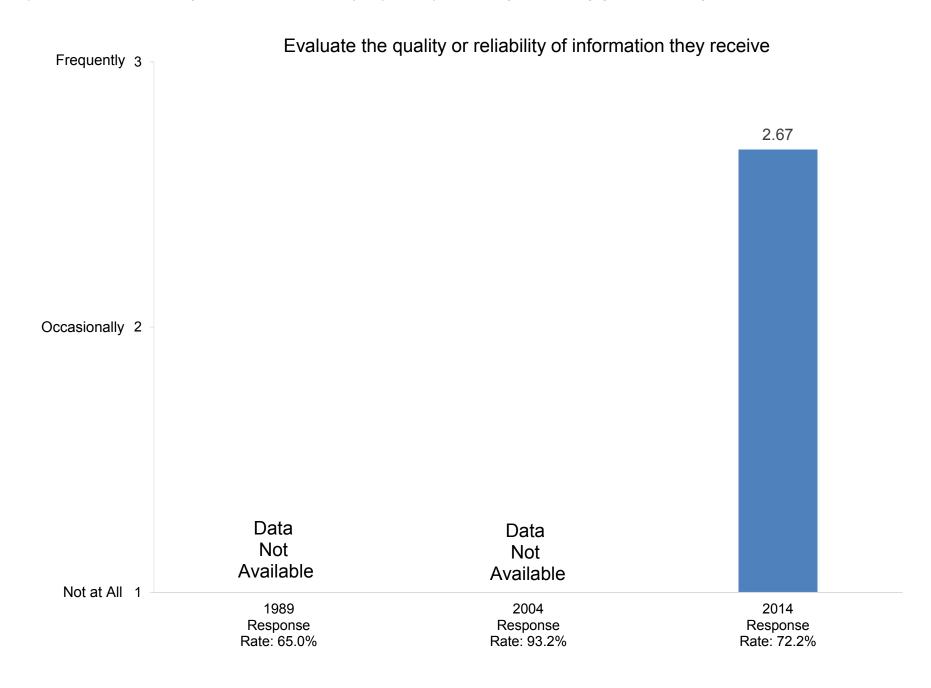


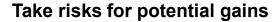
## Indicate the importance to you of each of the following education goals for undergraduate students:

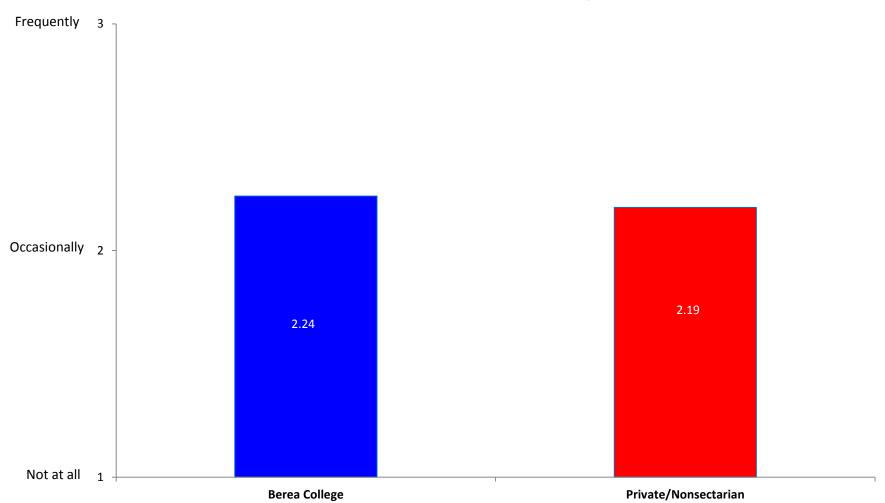
Percent of faculty who indicated "essential" or "very important"

# Help students evaluate the quality and reliability of information

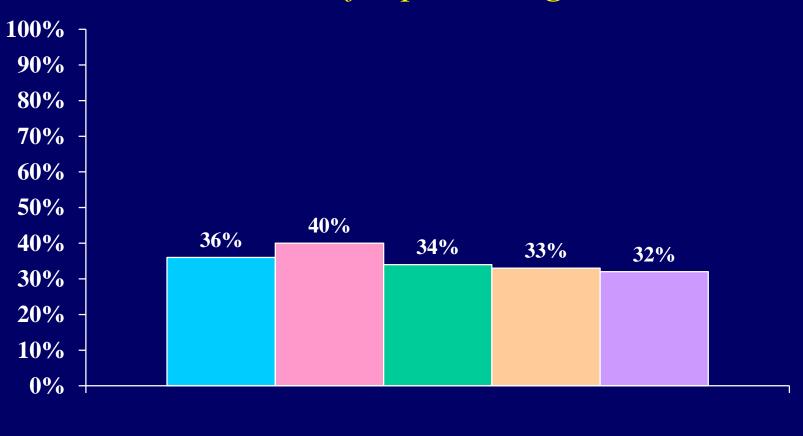




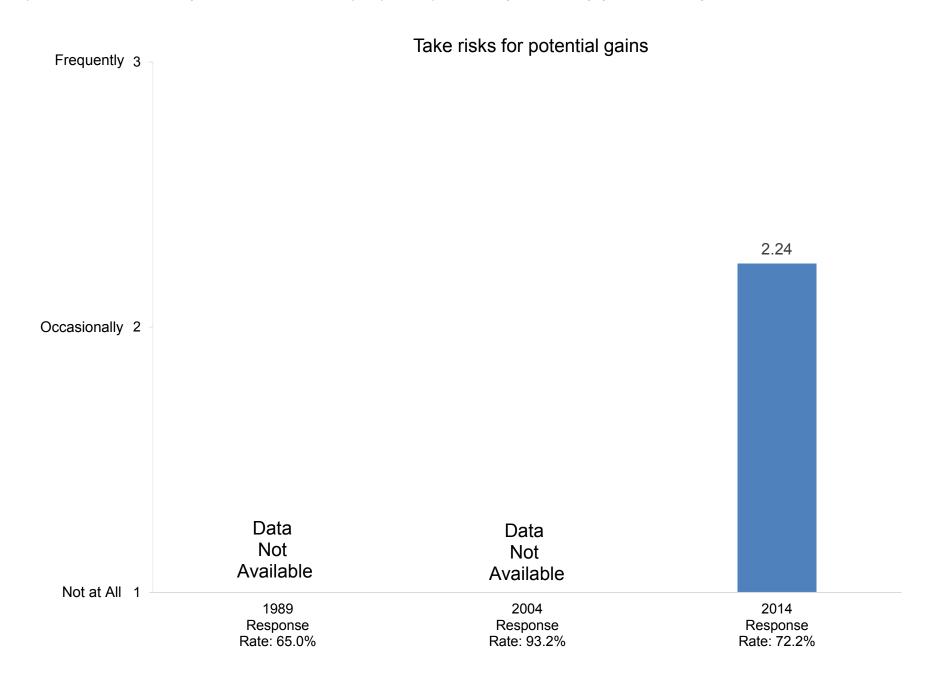




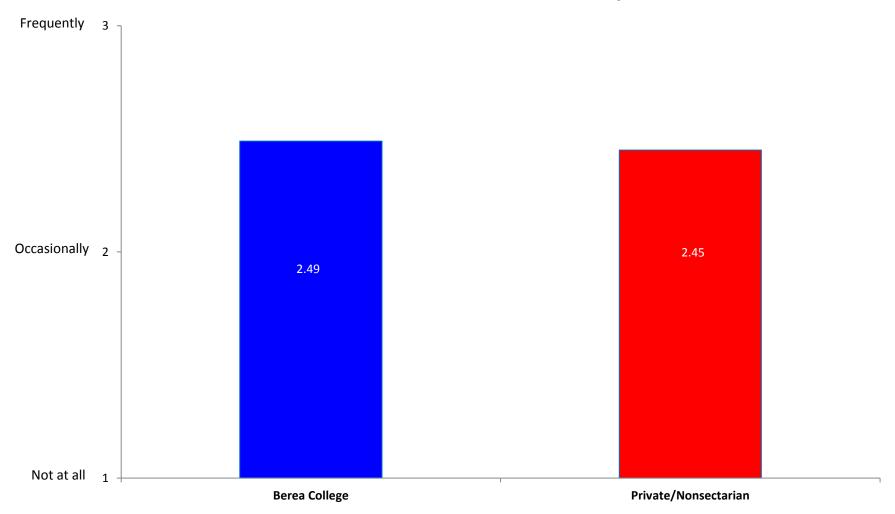
## Take risks for potential gains



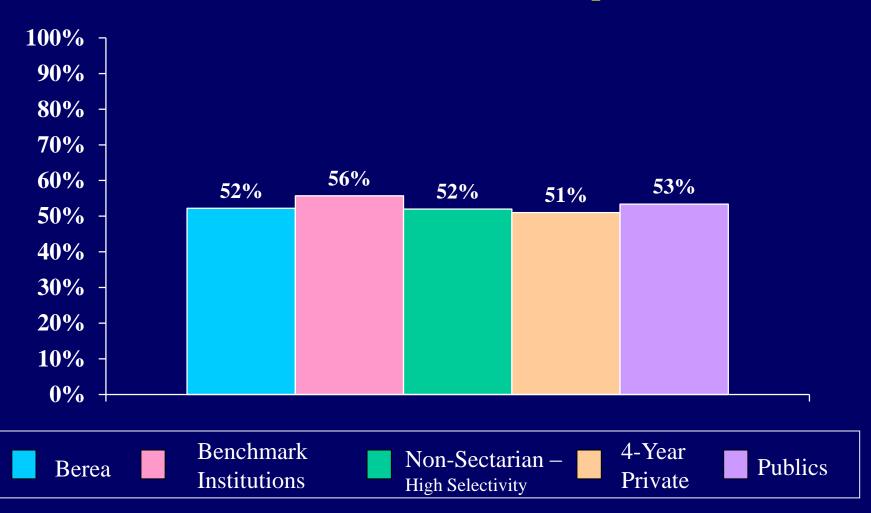


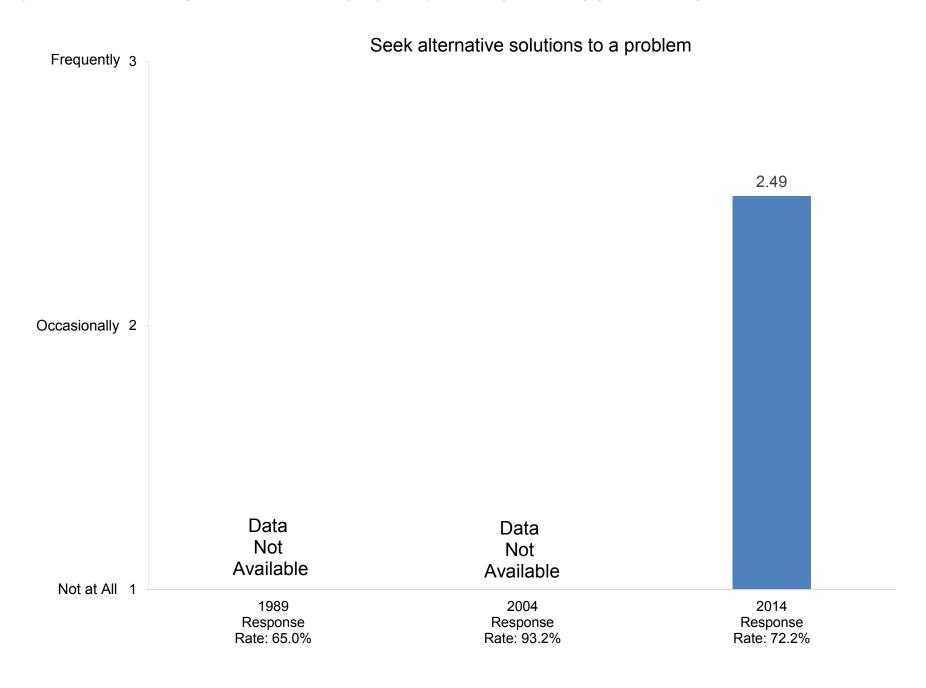


### Seek alternative solutions to a problem

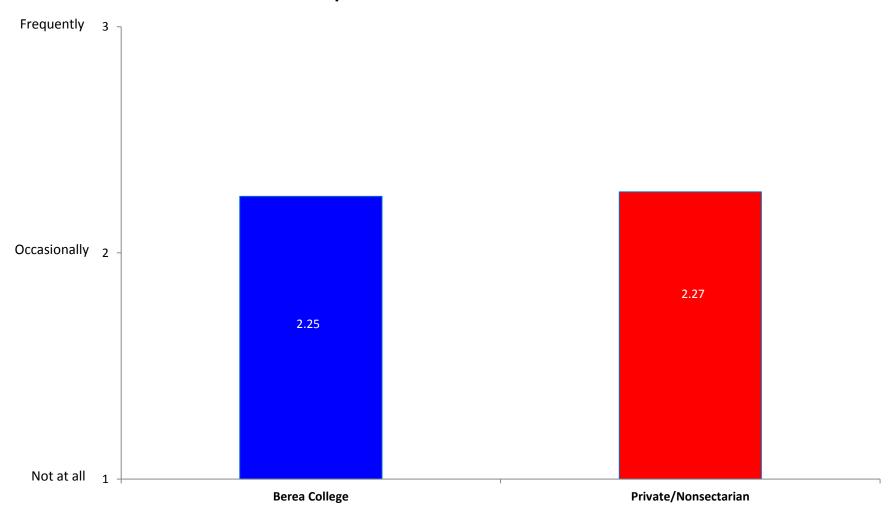


## Seek alternative solutions to a problem

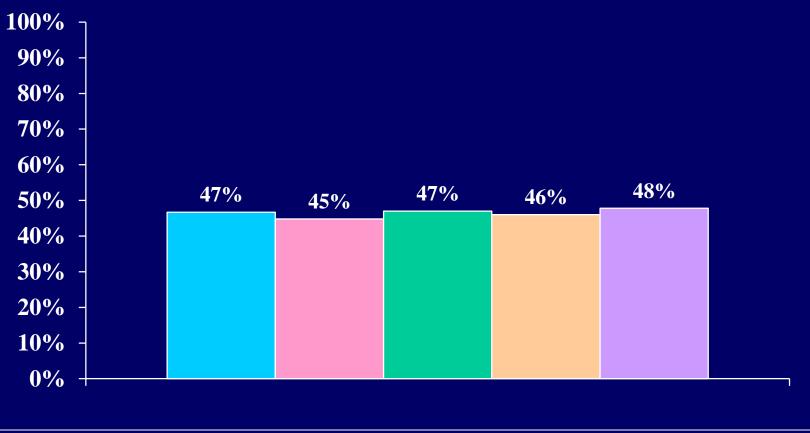




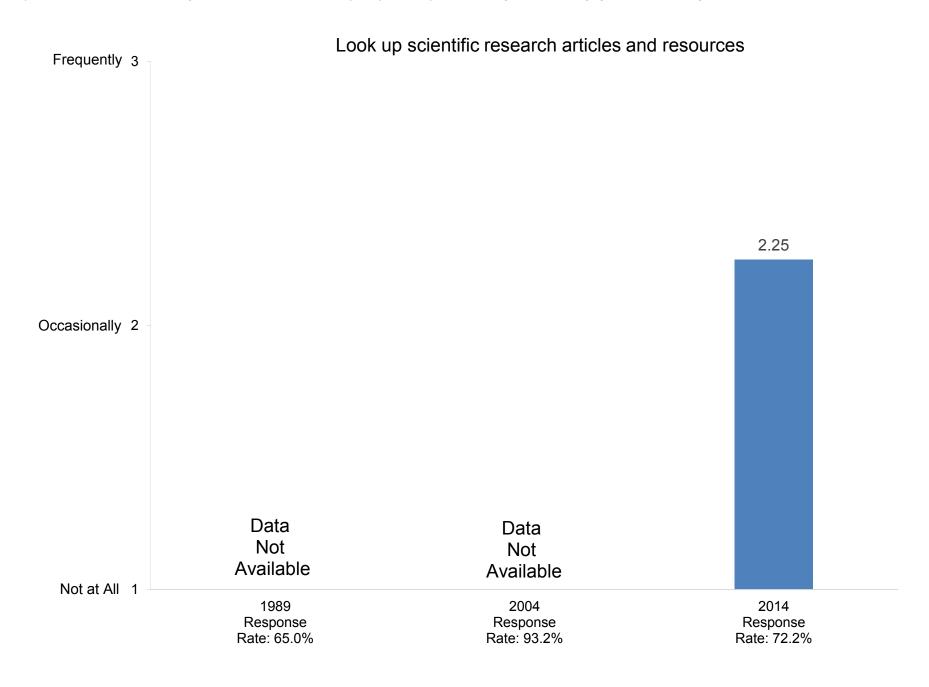
### Look up scientific research articles and resources



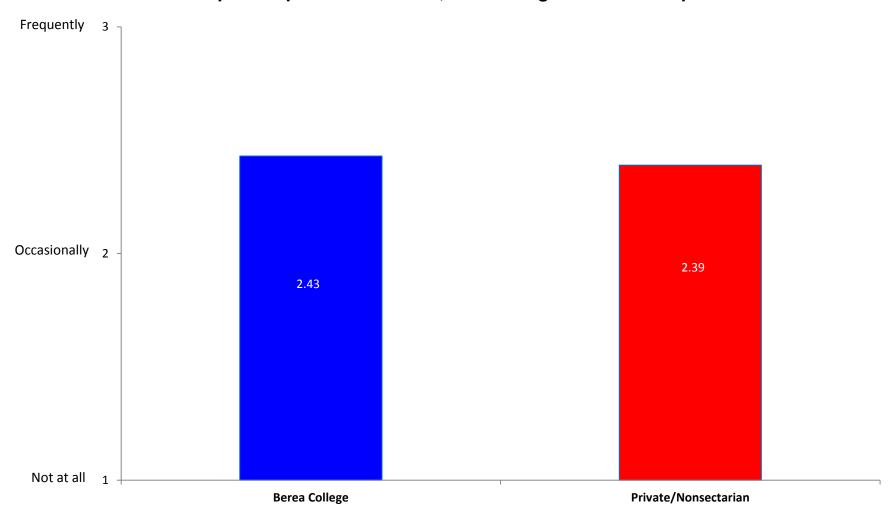
## Look up scientific research articles and resources

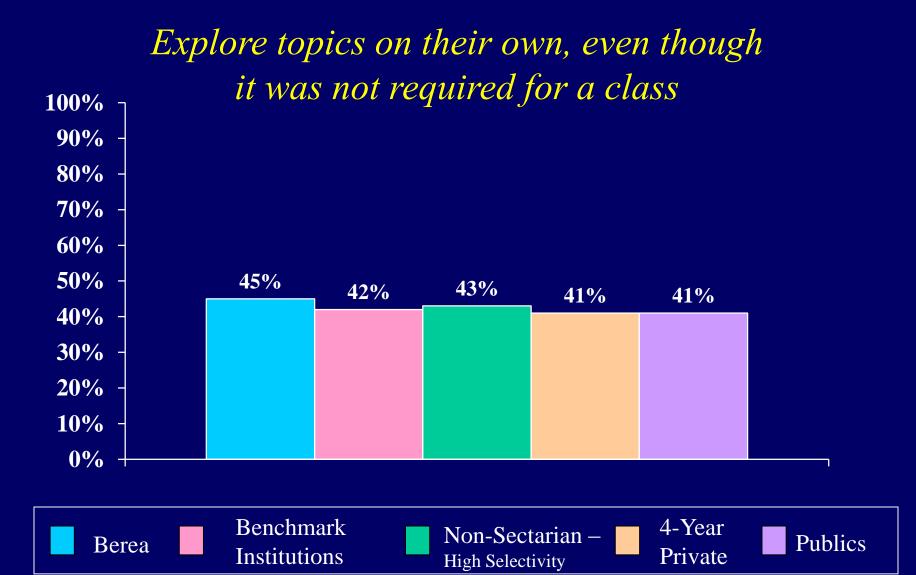


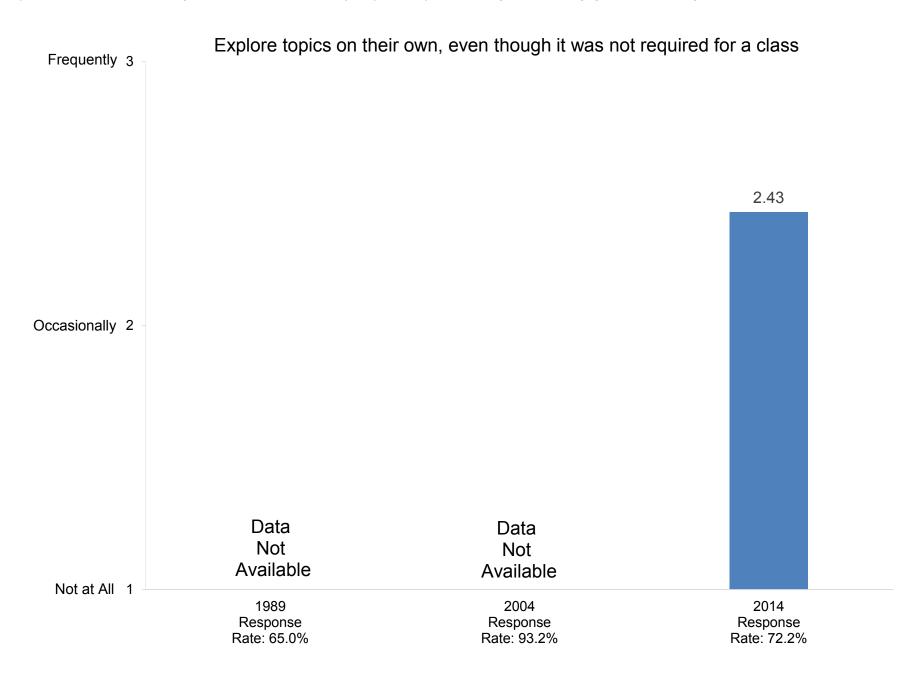




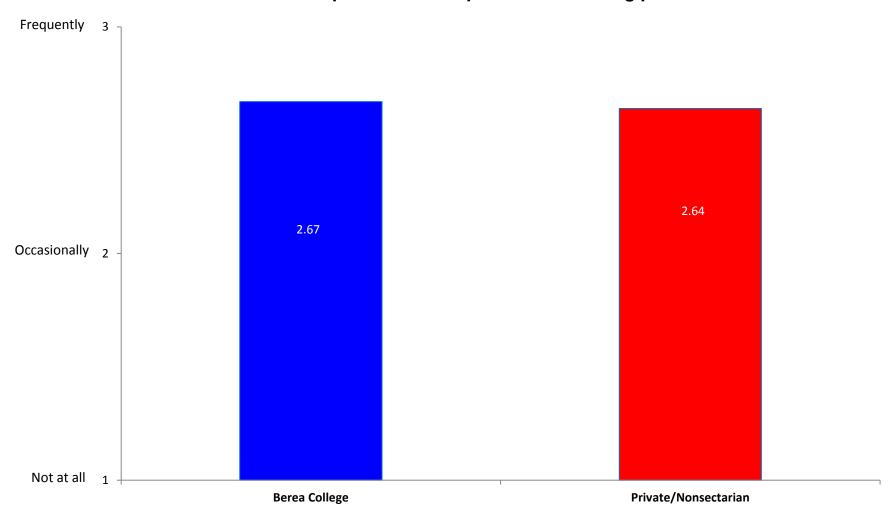
### Explore topics on their own, even though it was not required for a class



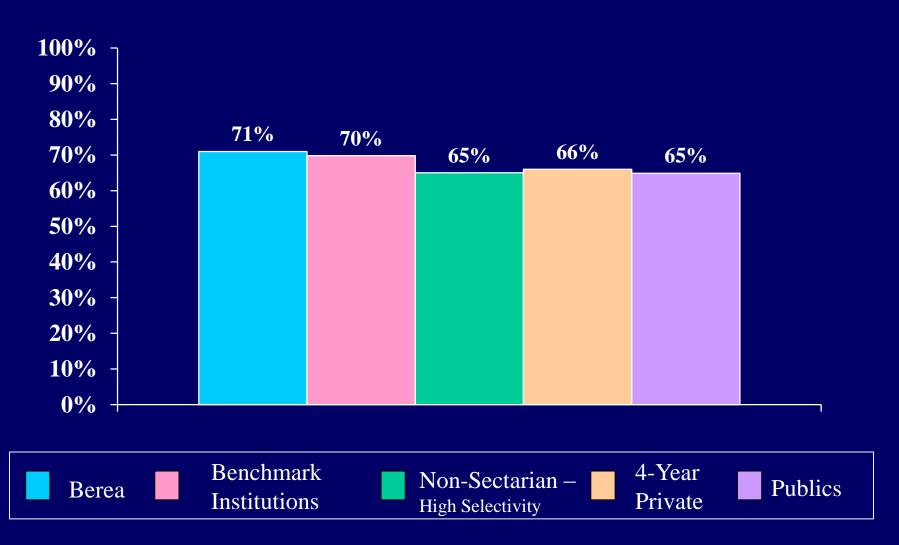


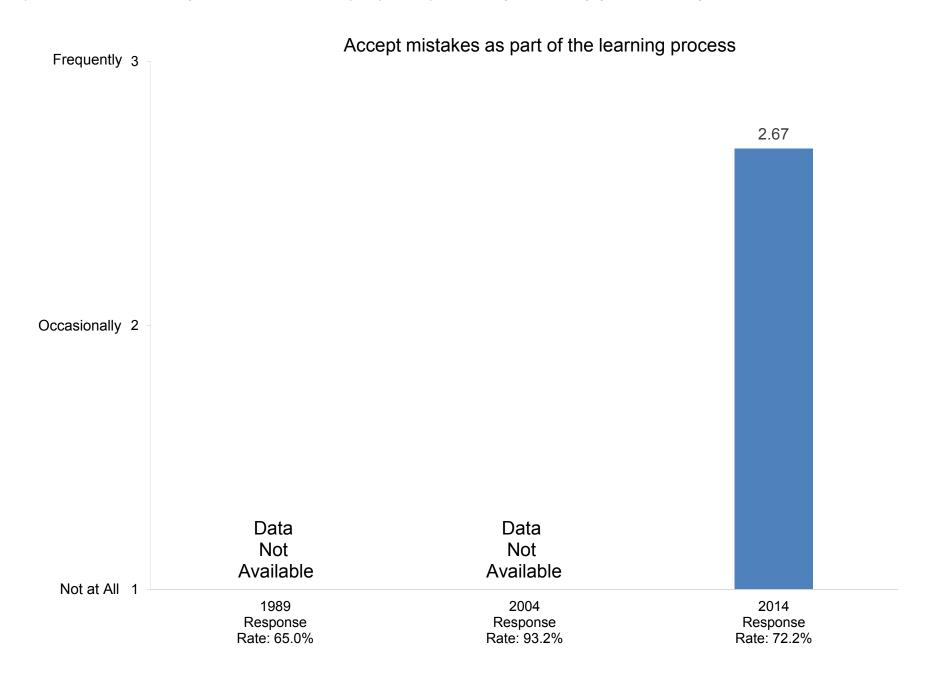


### Accept mistakes as part of the learning process

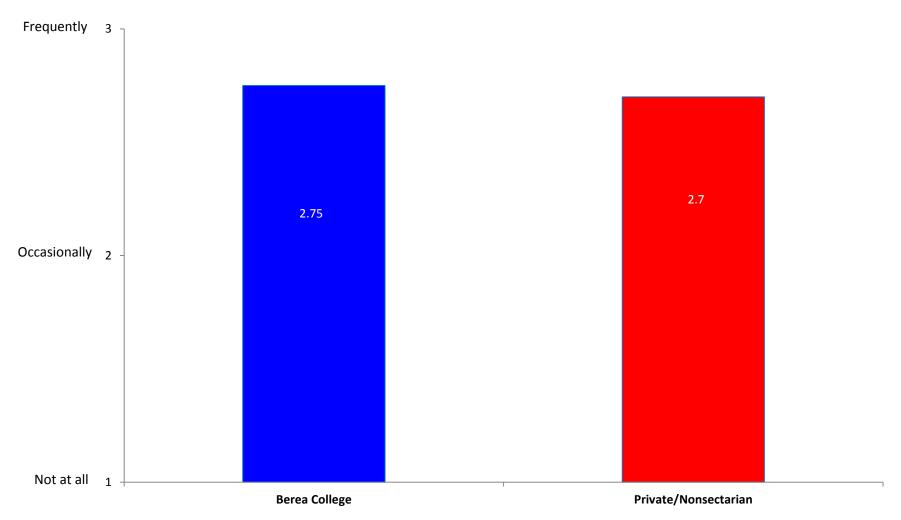


### Accept mistakes as part of the learning process





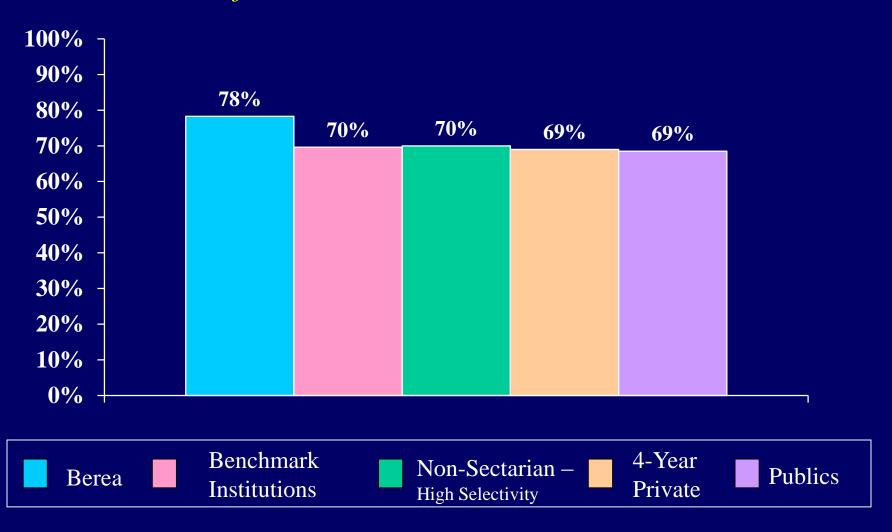
### Seek feedback on their academic work



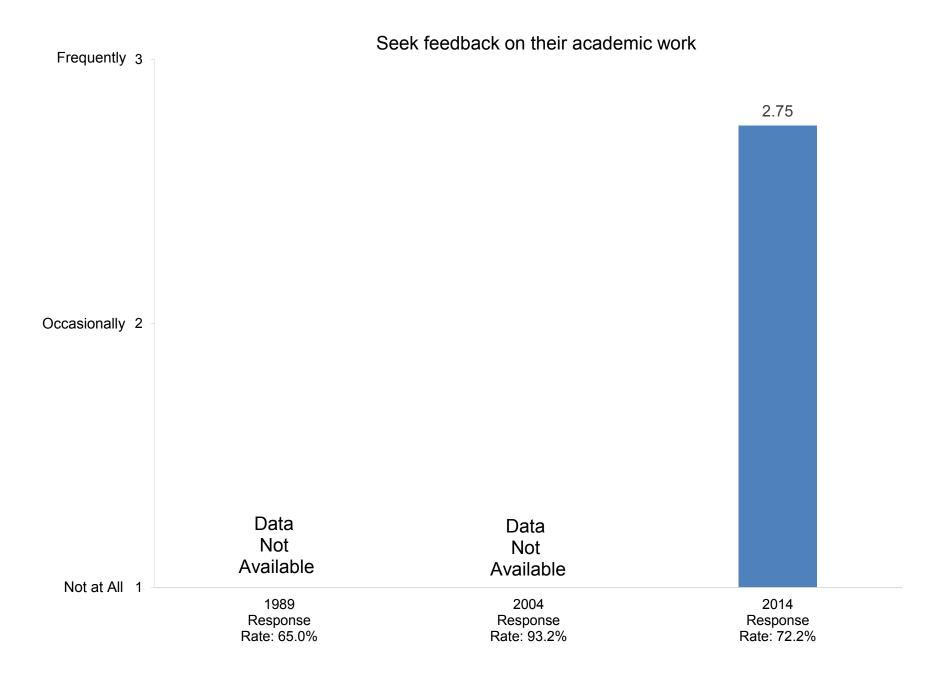
In your interactions with undergraduates, how often in the <u>past year</u> did you encourage them to engage in the following activities?

Percent of faculty who indicated "frequently"

# Seek feedback on their academic work

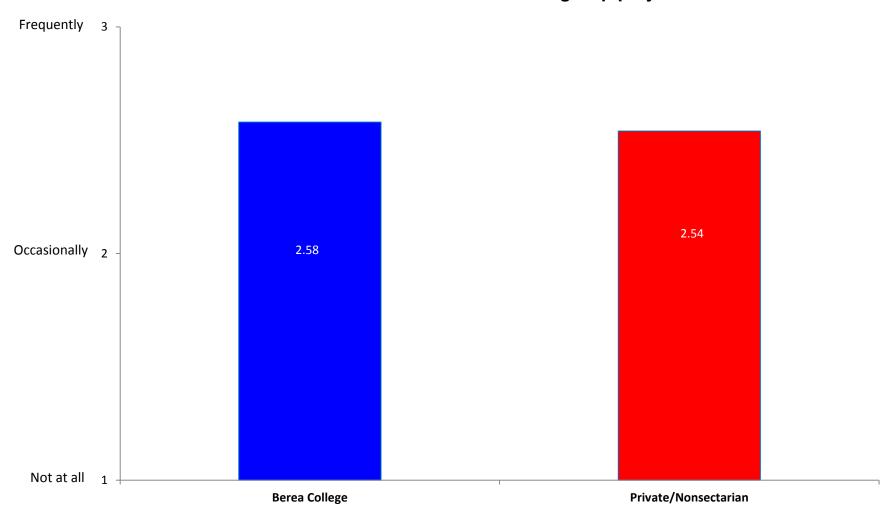


In your interactions with undergraduates, how often in the past year did you encourage them to engage in the following activities?



In your interactions with undergraduates, how often do you encourage them to:

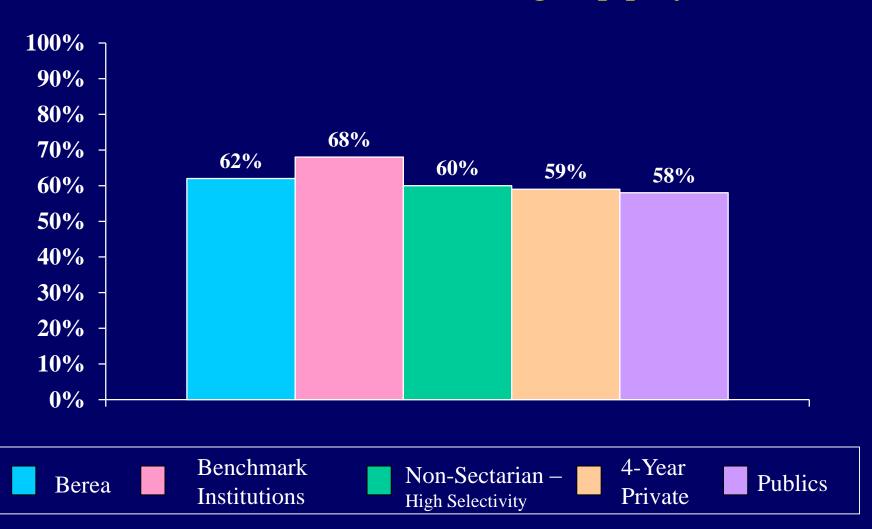
## Work with other students on group projects



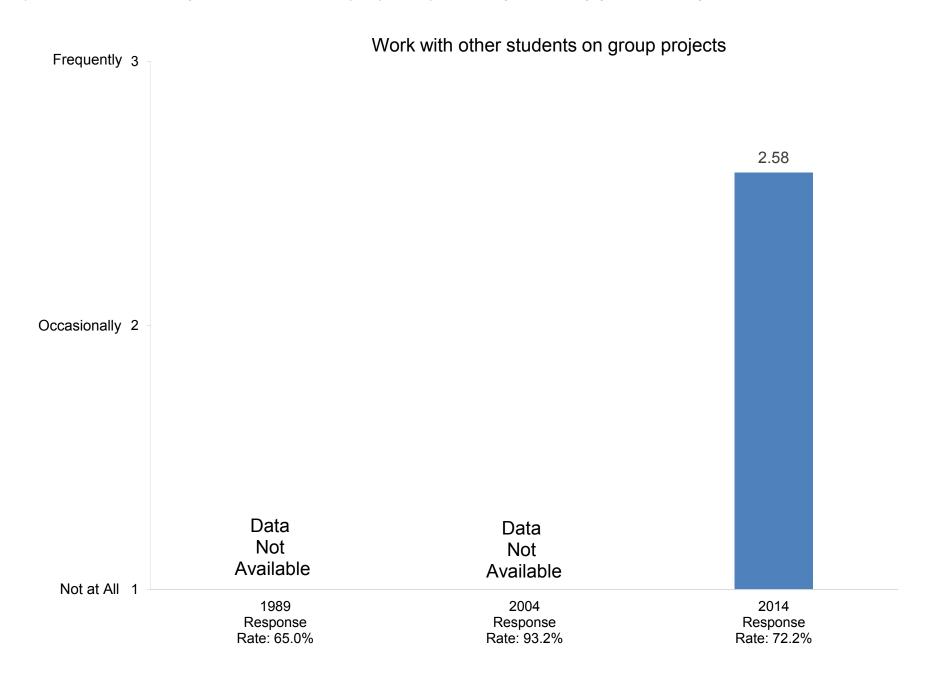
In your interactions with undergraduates, how often in the <u>past year</u> did you encourage them to engage in the following activities?

Percent of faculty who indicated "frequently"

# Work with other students on group projects

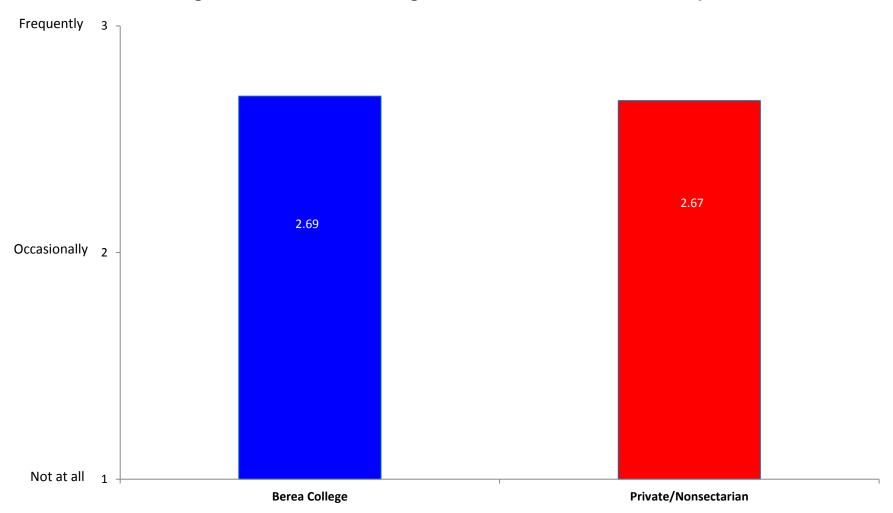


In your interactions with undergraduates, how often in the past year did you encourage them to engage in the following activities?



In your interactions with undergraduates, how often do you encourage them to:

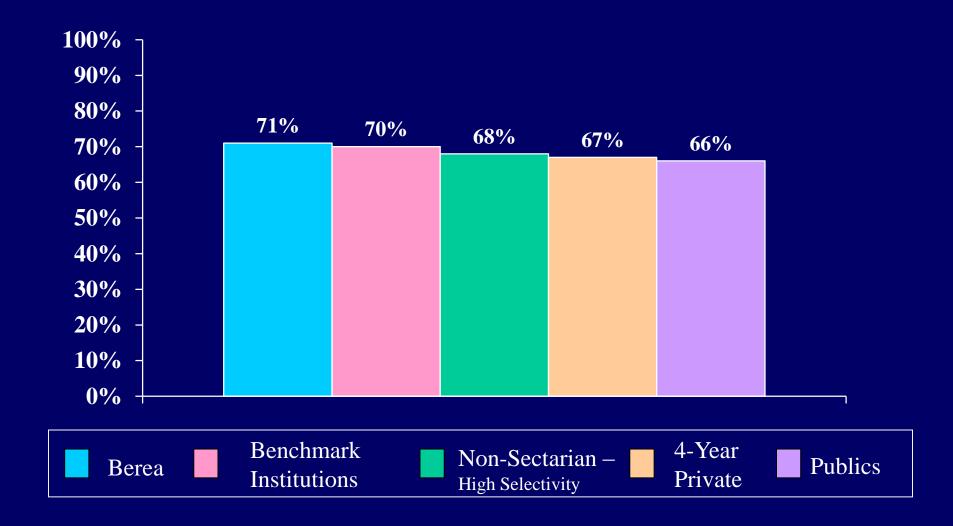
### Integrate skills and knowledge from different sources and experiences



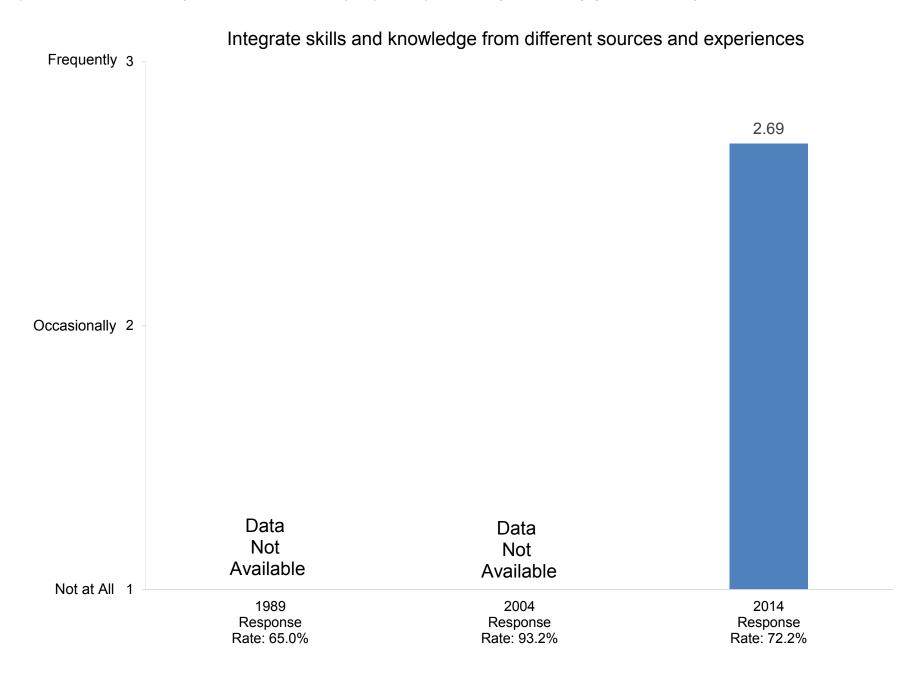
In your interactions with undergraduates, how often in the <u>past year</u> did you encourage them to engage in the following activities?

Percent of faculty who indicated "frequently"

## Integrate skills and knowledge from different sources and experiences

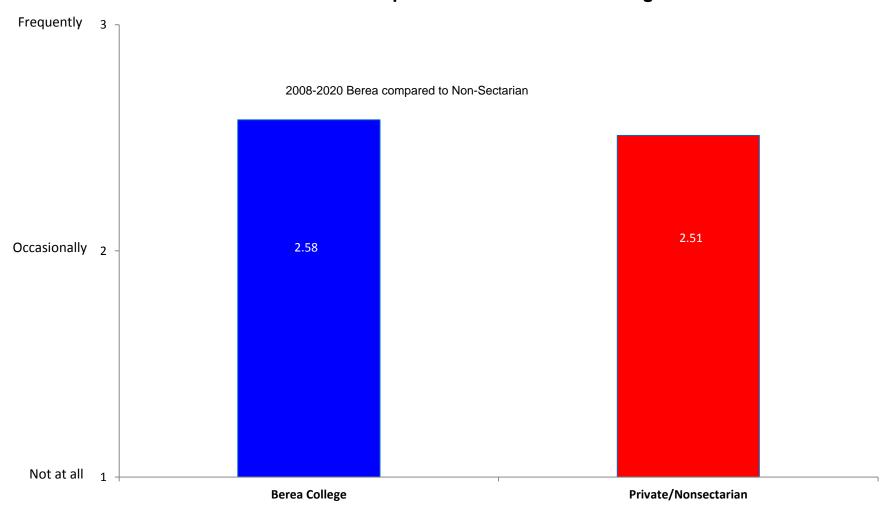


In your interactions with undergraduates, how often in the past year did you encourage them to engage in the following activities?



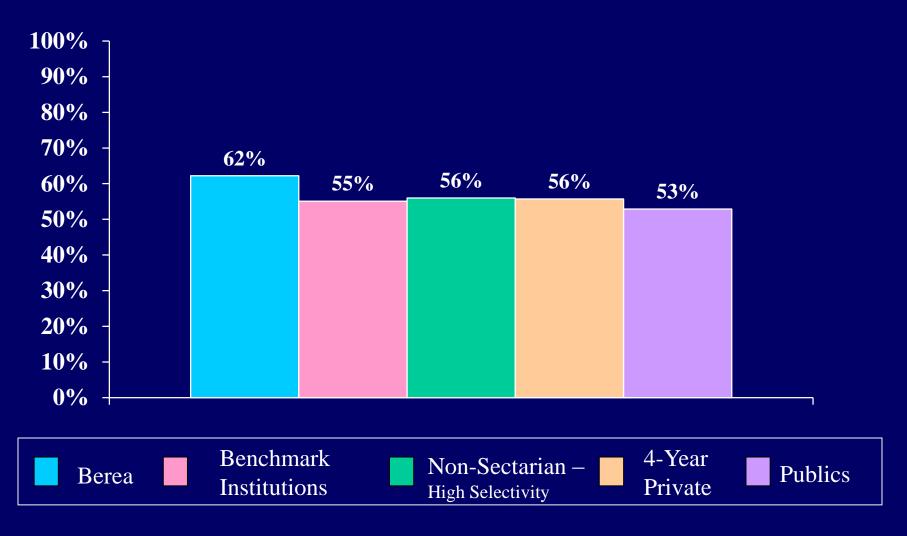
How often in the past year have you encouraged students to:

## Use different points of view to make an argument

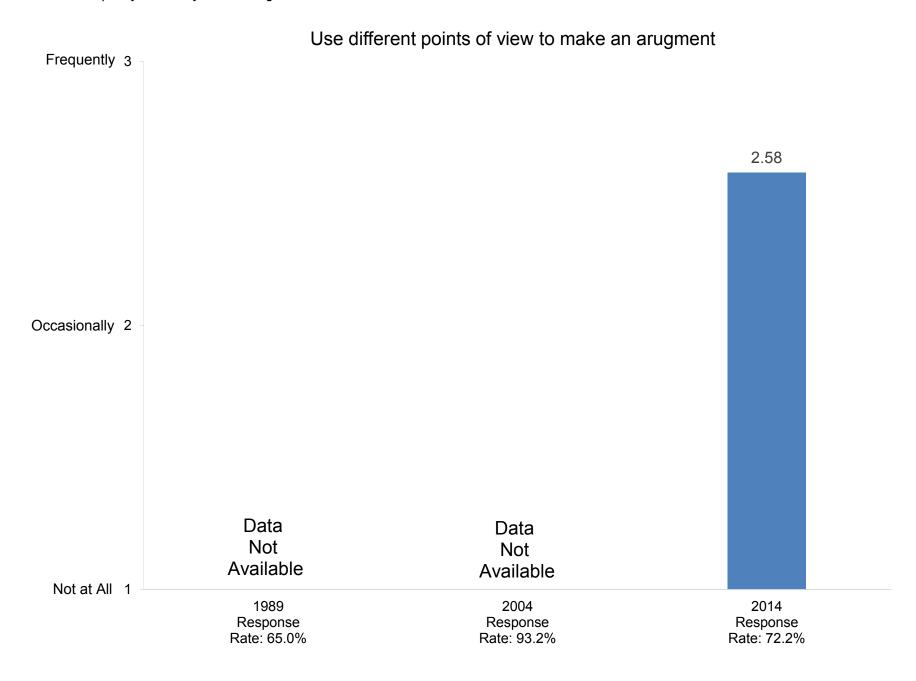


# How often in the past year have you encouraged students to: Percent of faculty who indicated "frequently"

# Use different points of view to make an argument

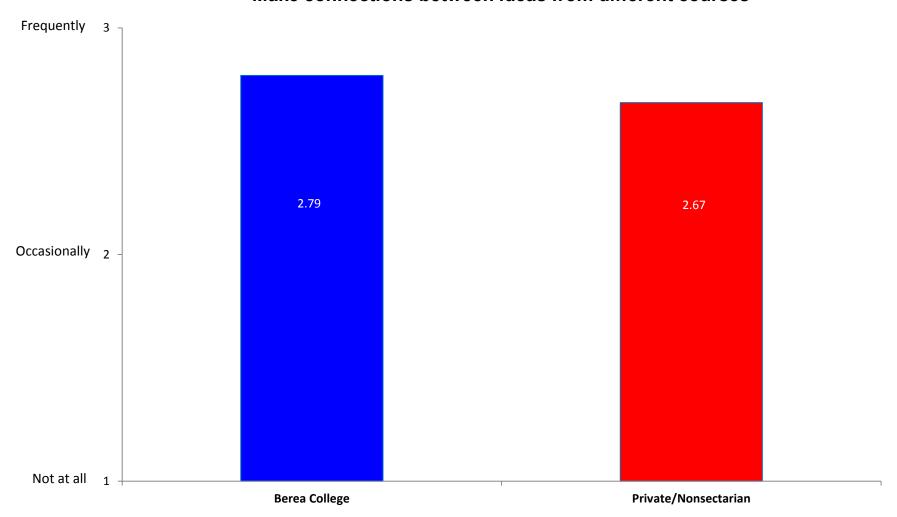


How often in the past year have you encouraged students to:



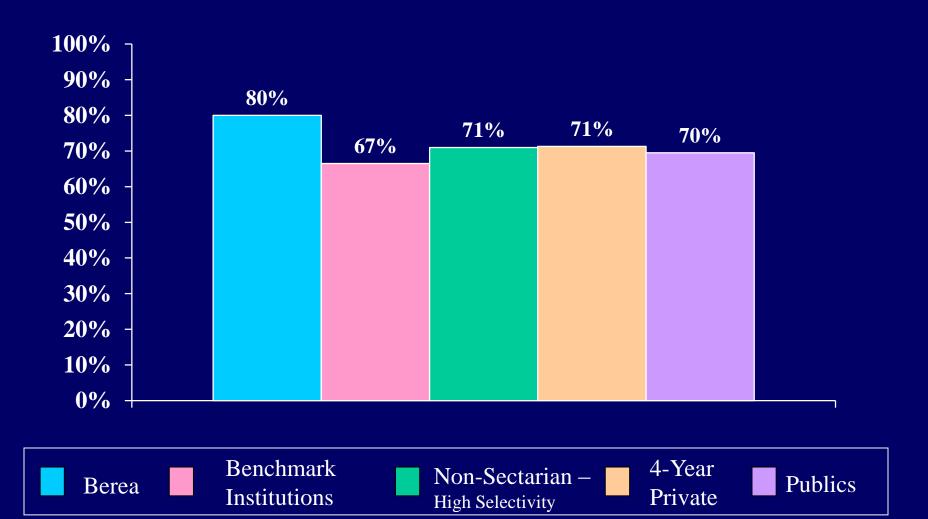
How often in the past year have you encouraged students to:

### Make connections between ideas from different courses

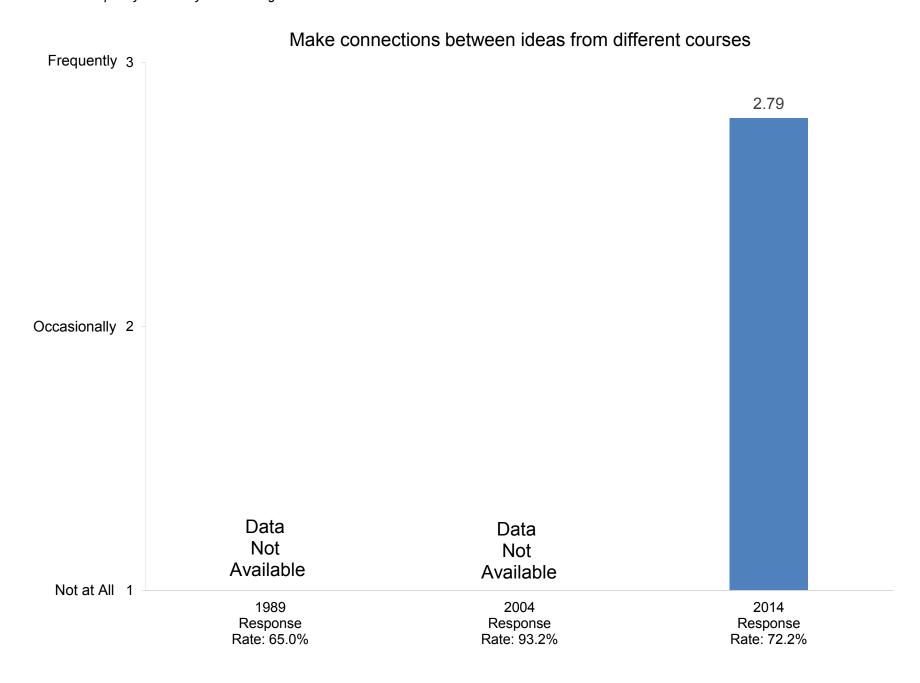


# How often in the past year have you encouraged students to: Percent of faculty who indicated "frequently"

## Make connections between ideas from different courses

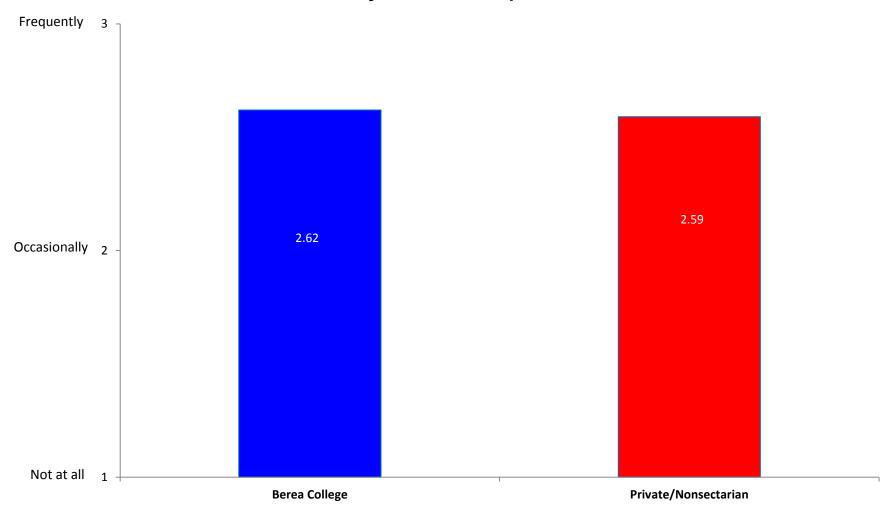


How often in the past year have you encouraged students to:



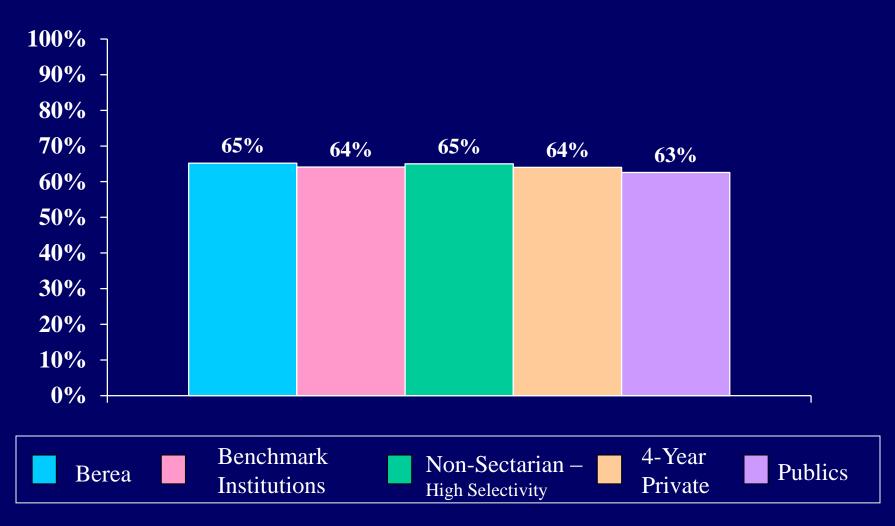
How often in the past year have you encouraged students to:

## Critically evaluate their position on an issue

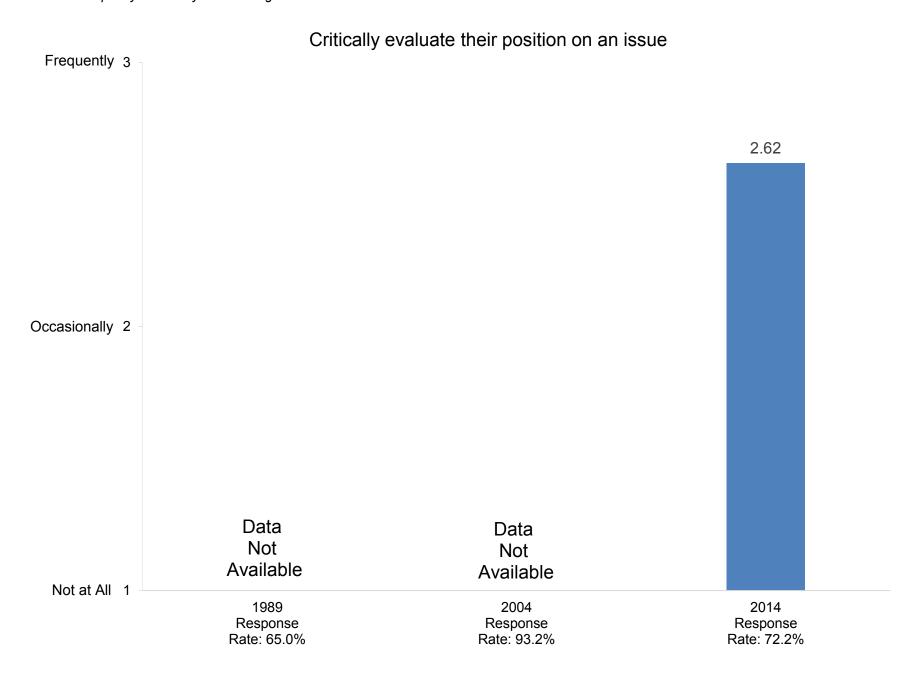


# How often in the past year have you encouraged students to: Percent of faculty who indicated "frequently"

# Critically evaluate their position on an issue

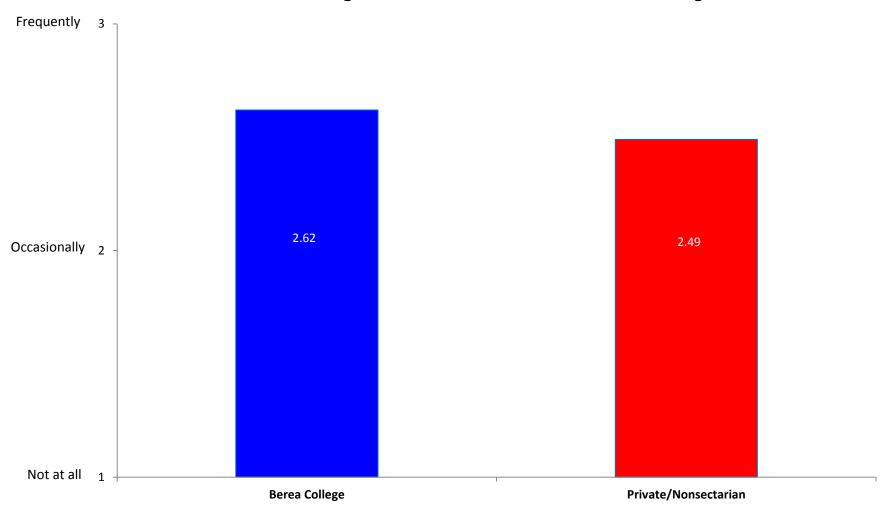


How often in the past year have you encouraged students to:



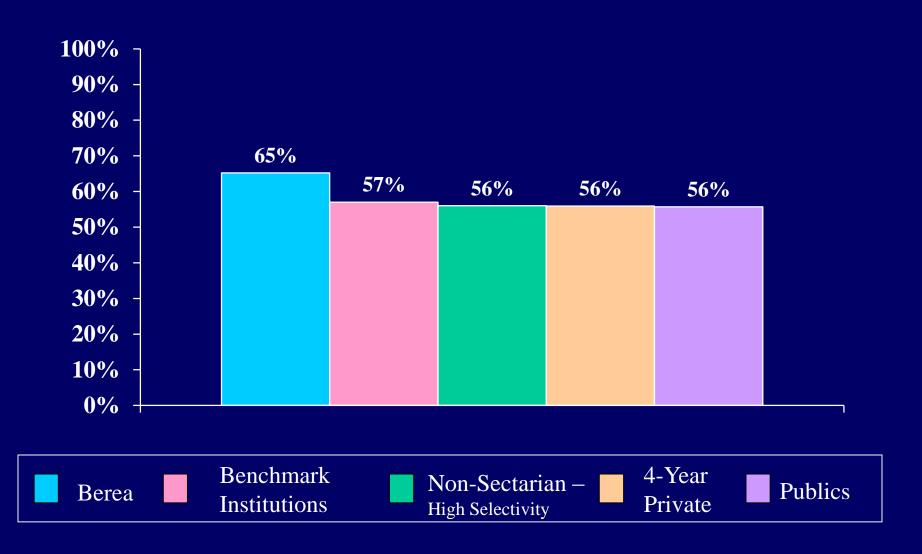
How often in the past year have you encouraged students to:

## Recognize the biases that affect their thinking

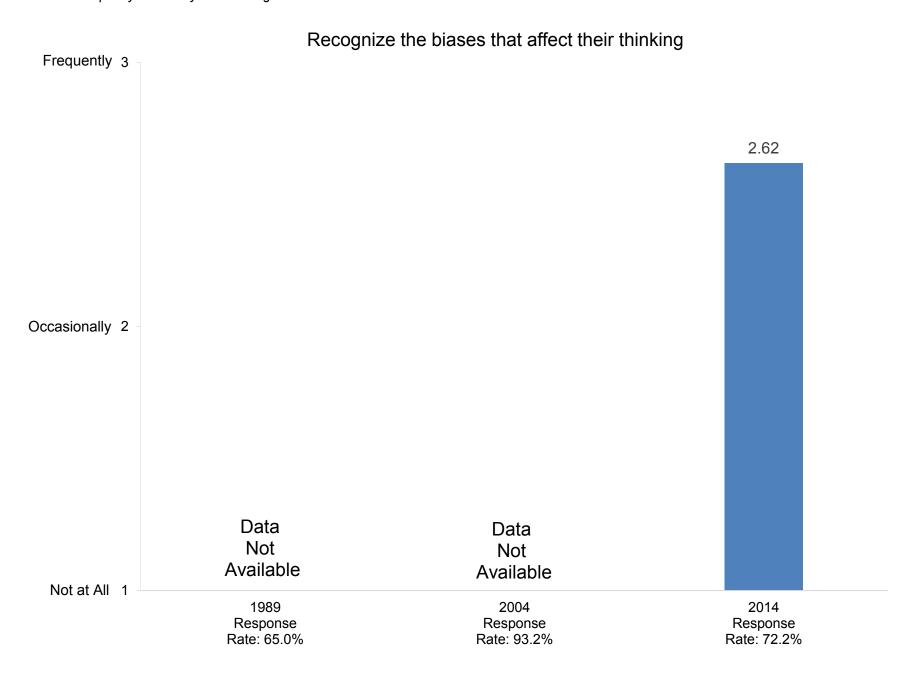


# How often in the past year have you encouraged students to: Percent of faculty who indicated "frequently"

# Recognize the biases that affect their thinking

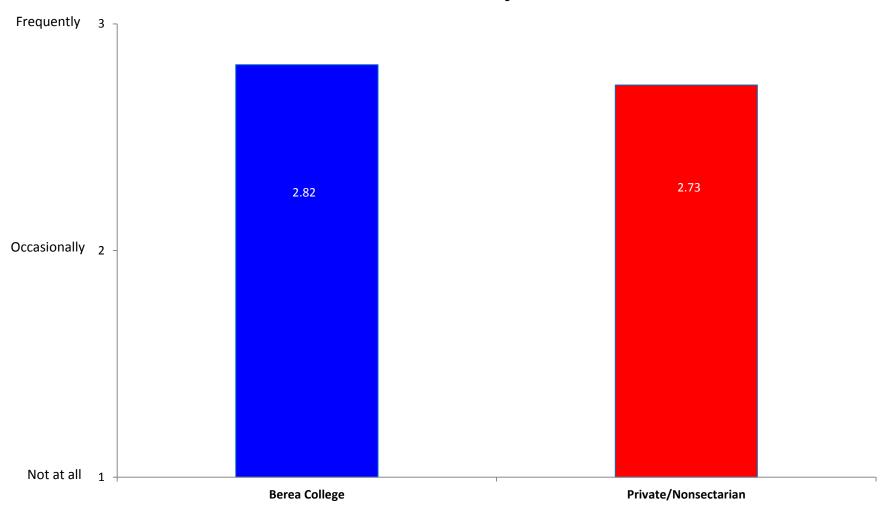


How often in the past year have you encouraged students to:



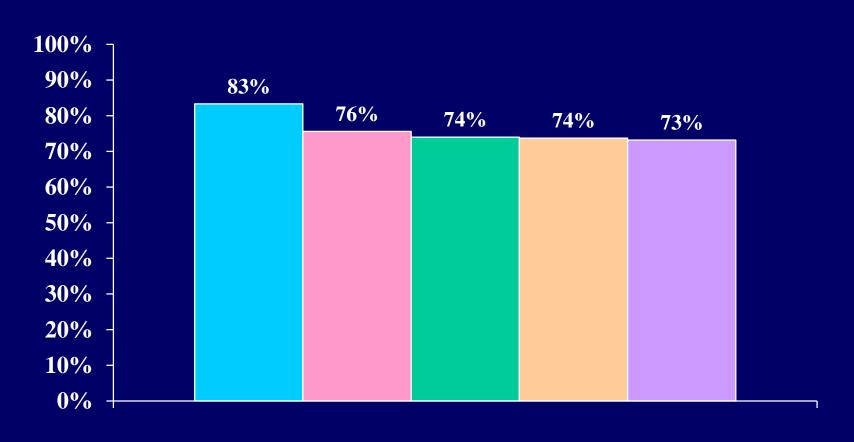
How often in the past year have you encouraged students to:

## Think more broadly about an issue



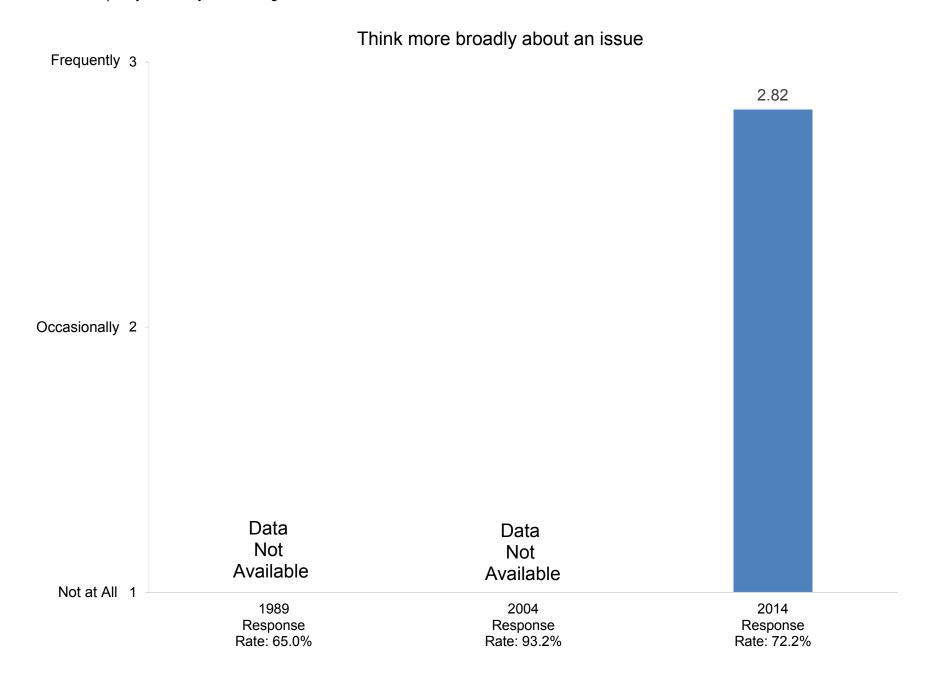
# How often in the past year have you encouraged students to: Percent of faculty who indicated "frequently"

# Think more broadly about an issue



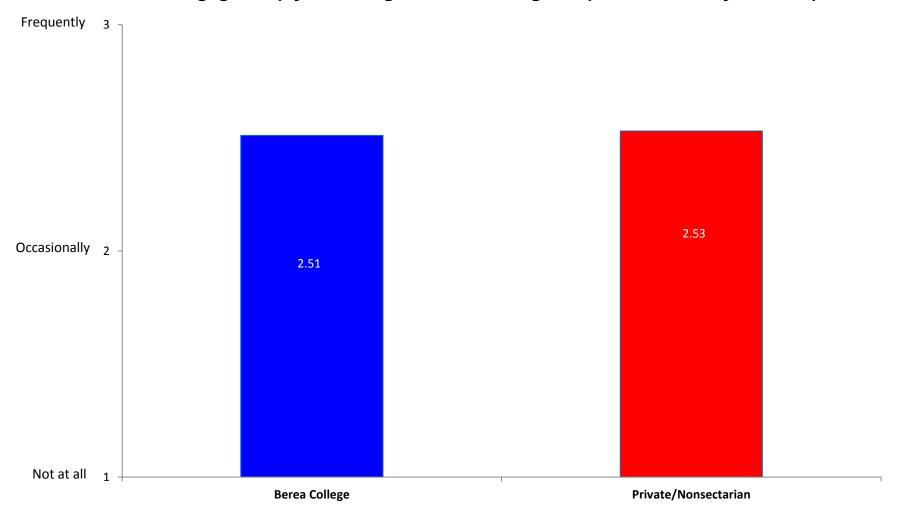


How often in the past year have you encouraged students to:



How frequently have you given at least one assignment that required students to:

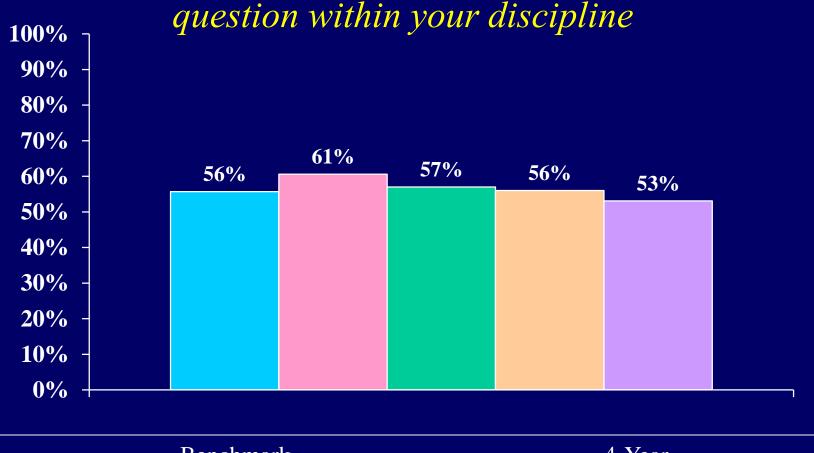
## Engage deeply with a significant challenge or question within your discipline



How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

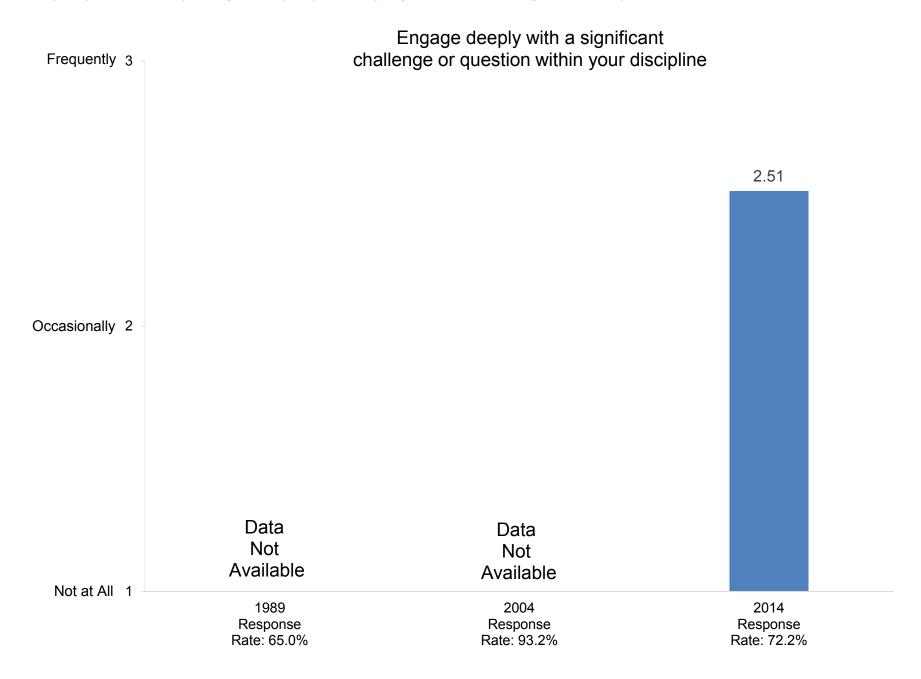
Percent of faculty who indicated "frequently"

Engage deeply with a significant challenge or question within your discipline



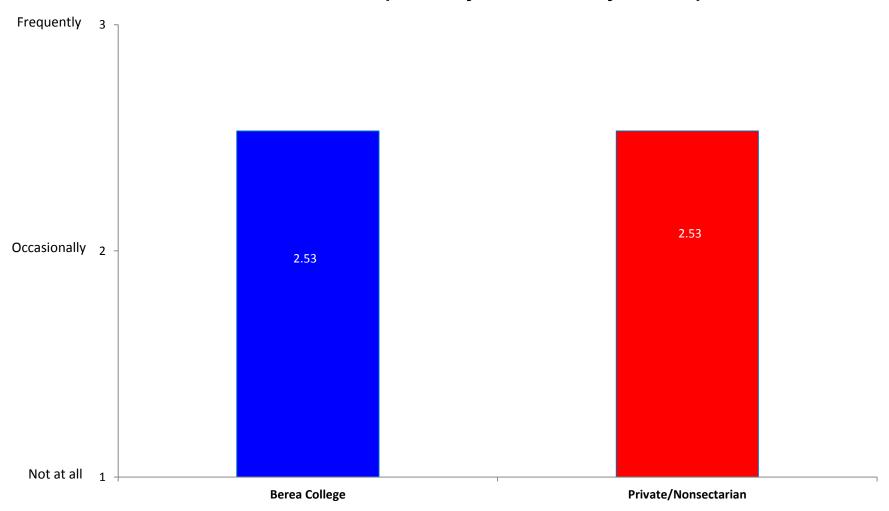


How frequently in the courses you taught in the past year have you given at least one assignment that required students to:



How frequently have you given at least one assignment that required students to:

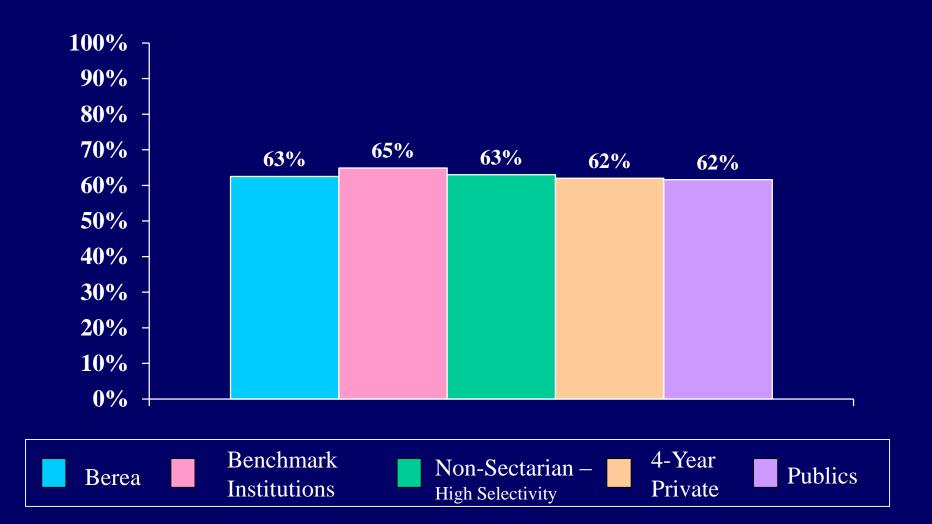
## Write in the specific style or format of your discipline



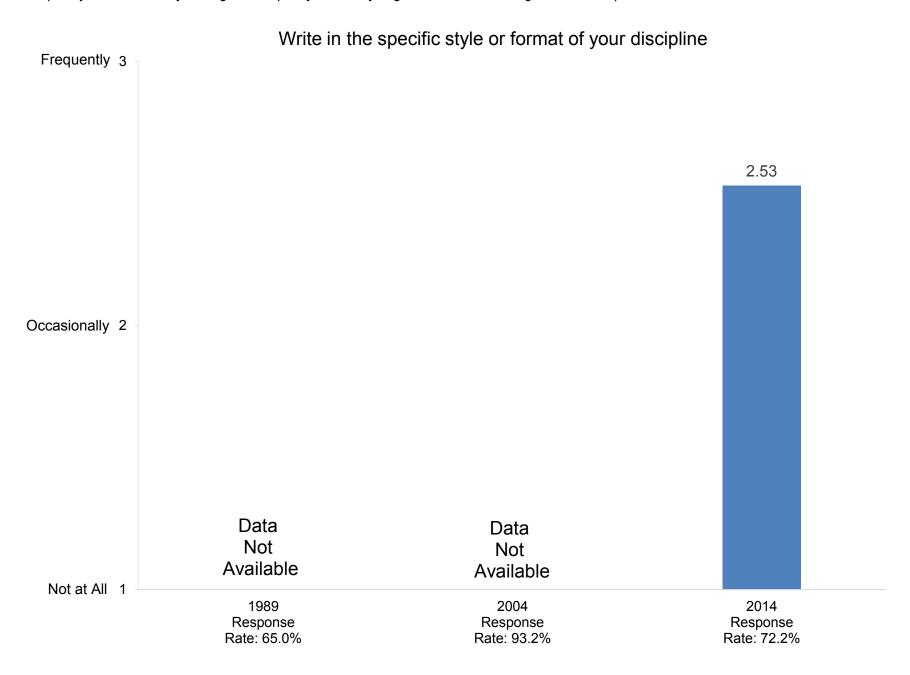
How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

# Write in the specific style or format of your discipline

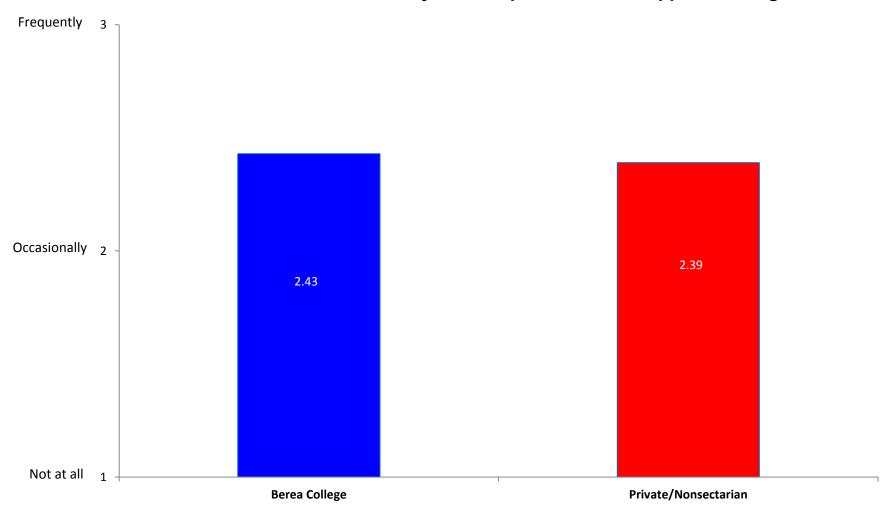


How frequently in the courses you taught in the past year have you given at least one assignment that required students to:



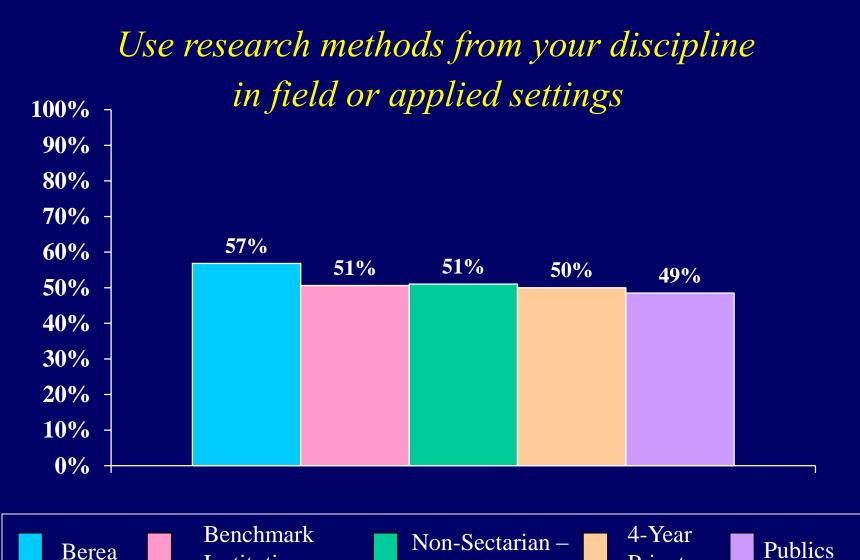
How frequently have you given at least one assignment that required students to:

## Use research methods from your discipline in field or applied settings



How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

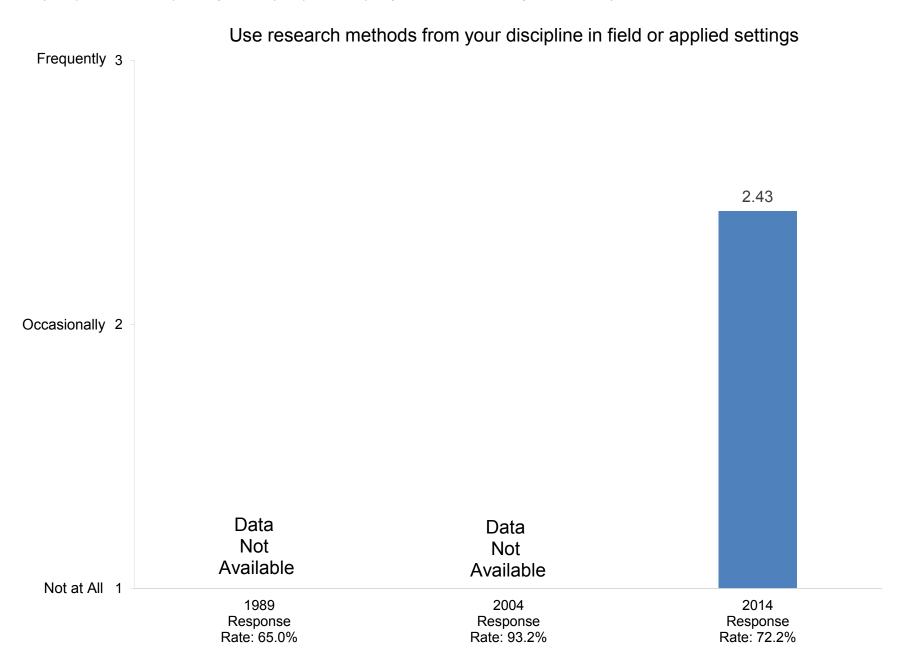


**High Selectivity** 

Private

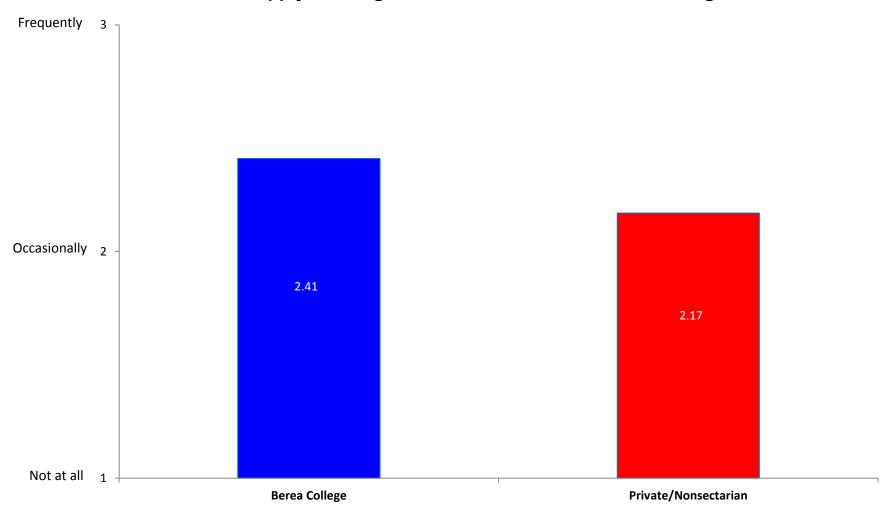
Institutions

How frequently in the courses you taught in the past year have you given at least one assignment that required students to:



How frequently have you given at least one assignment that required students to:

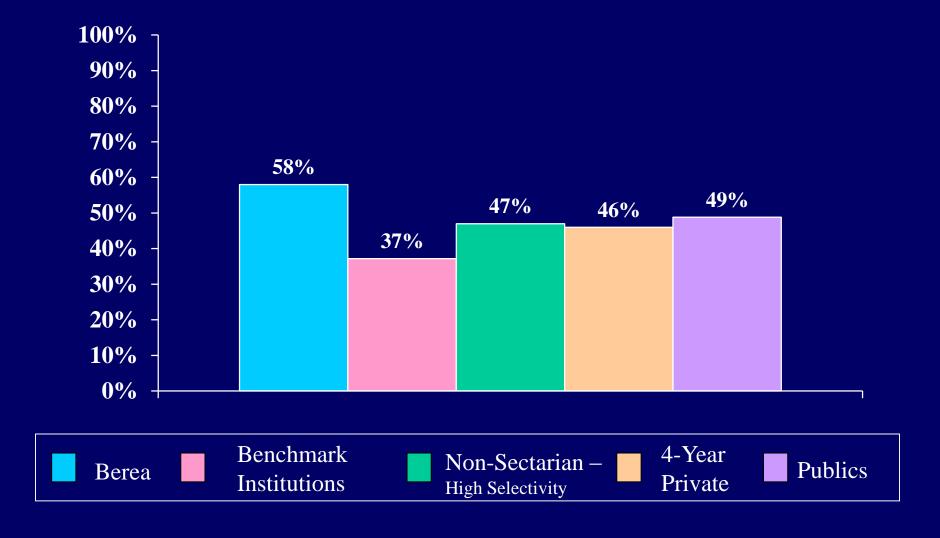
## Apply learning from both academic and field settings



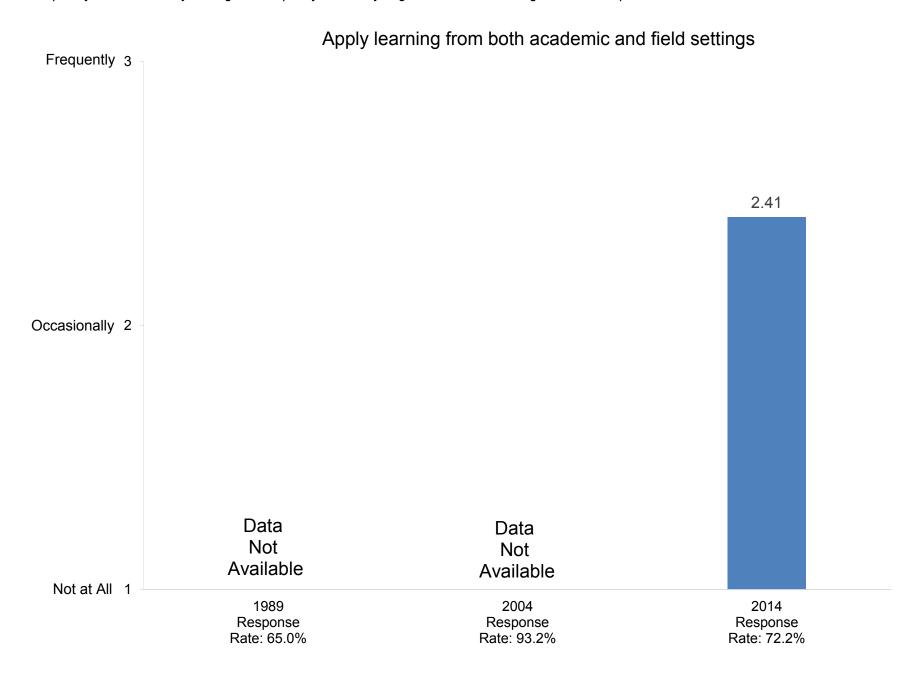
How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

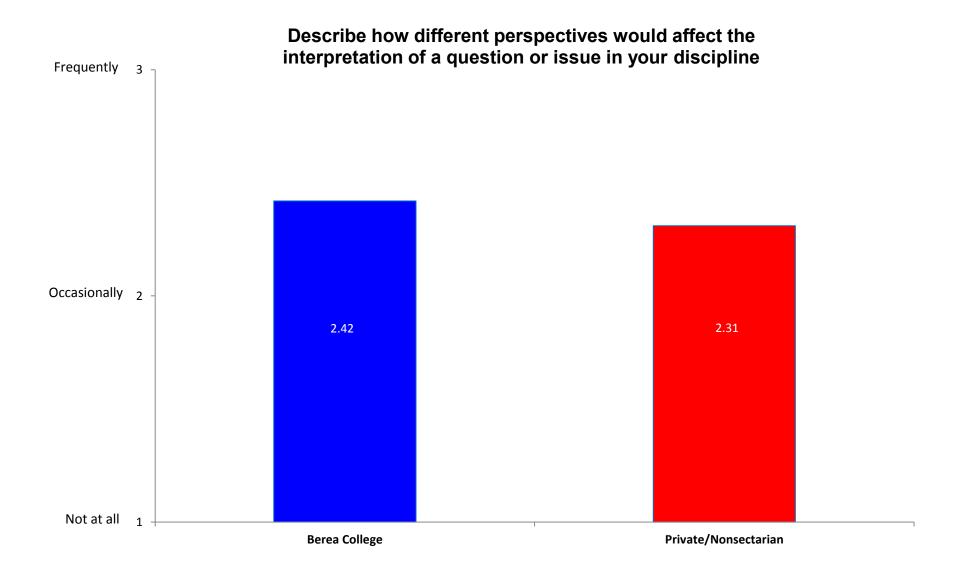
# Apply learning from both academic and field settings



How frequently in the courses you taught in the past year have you given at least one assignment that required students to:



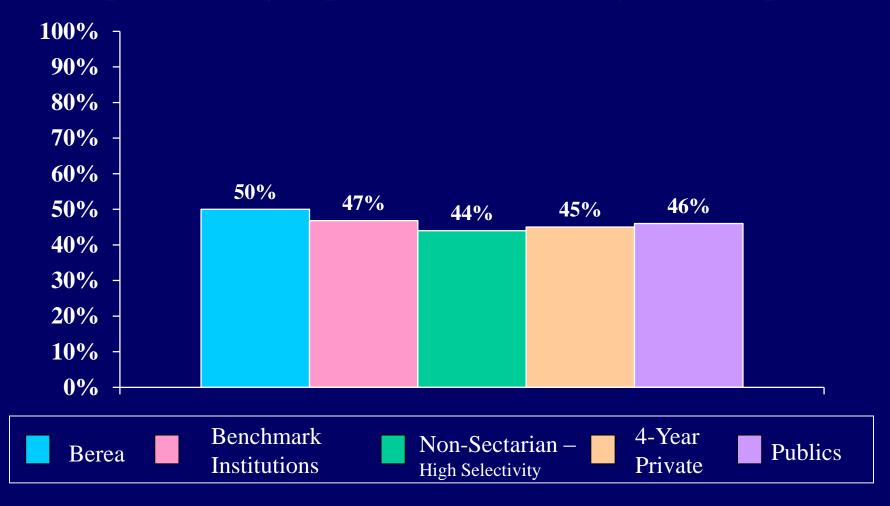
How frequently have you given at least one assignment that required students to:

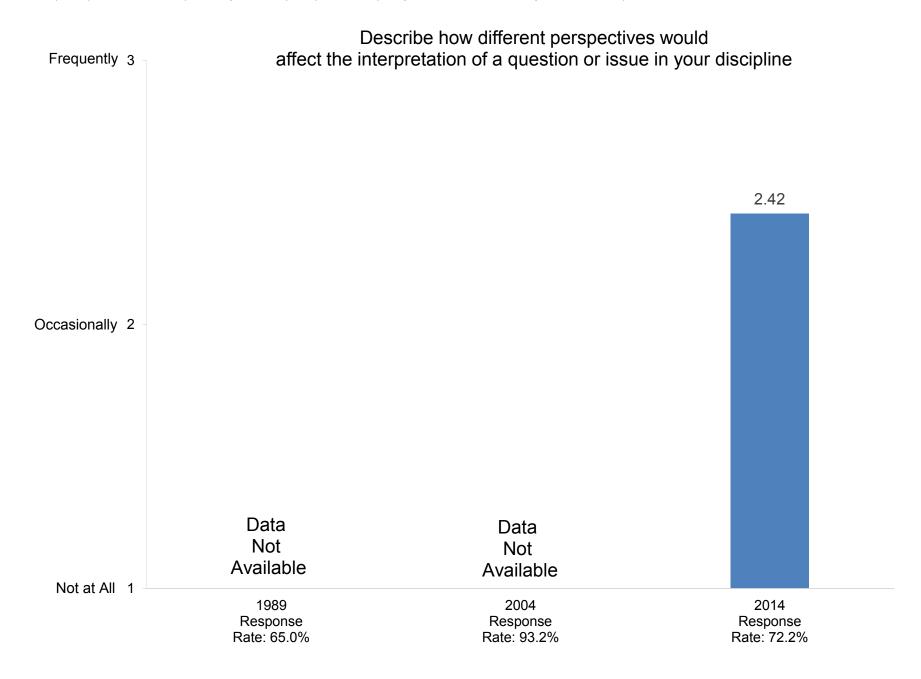


How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

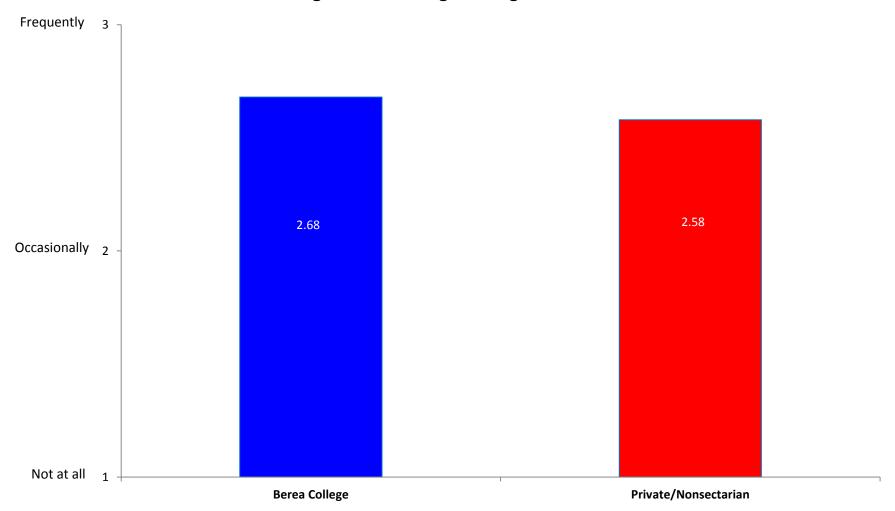
Describe how different perspectives would affect the interpretation of a question or issue in your discipline





How frequently have you given at least one assignment that required students to:

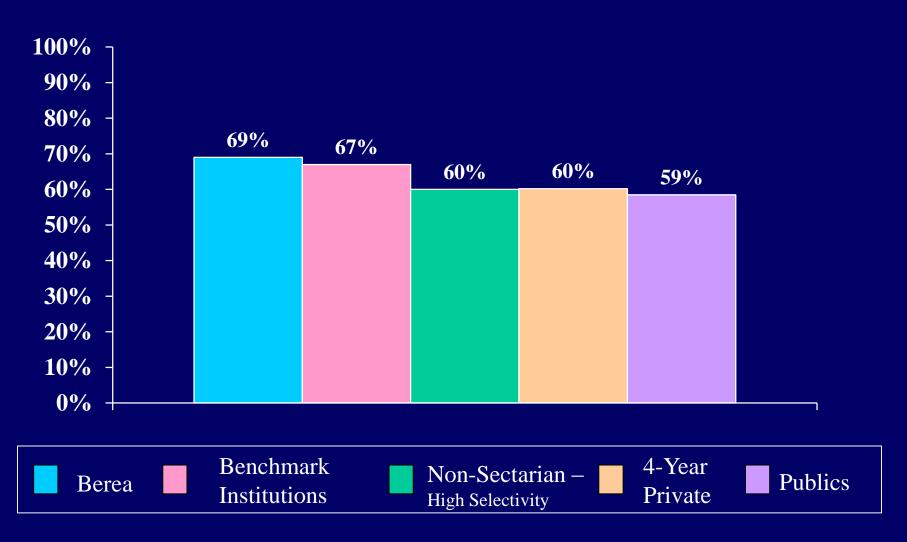
## Weigh the meaning and significance of evidence

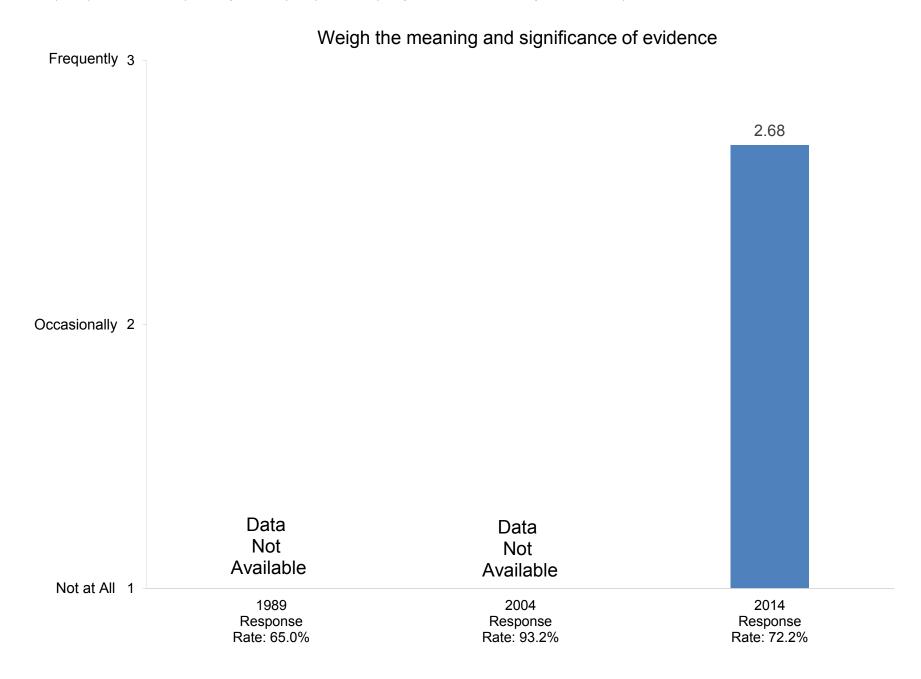


How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

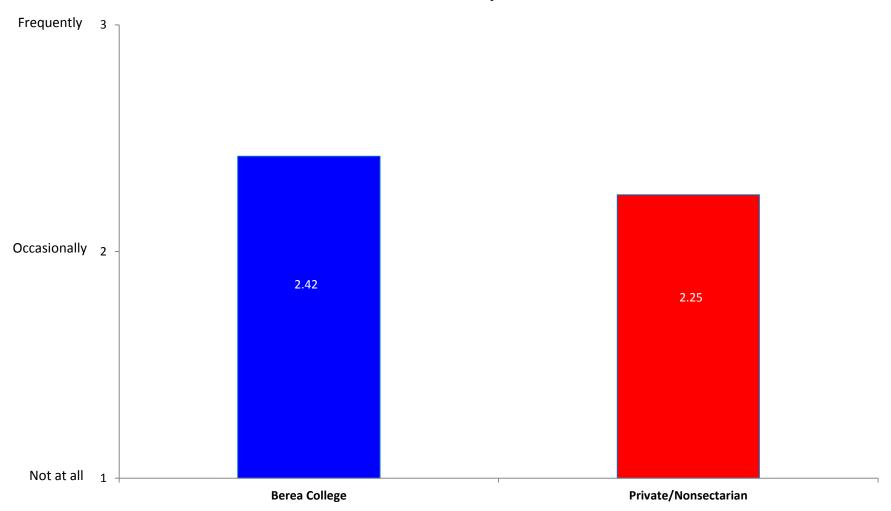
## Weigh the meaning and significance of evidence





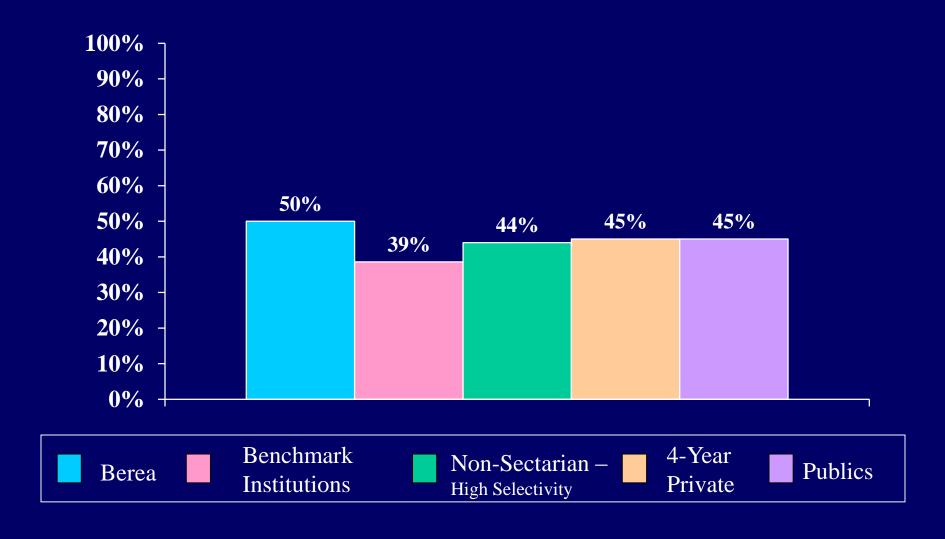
How frequently have you given at least one assignment that required students to:

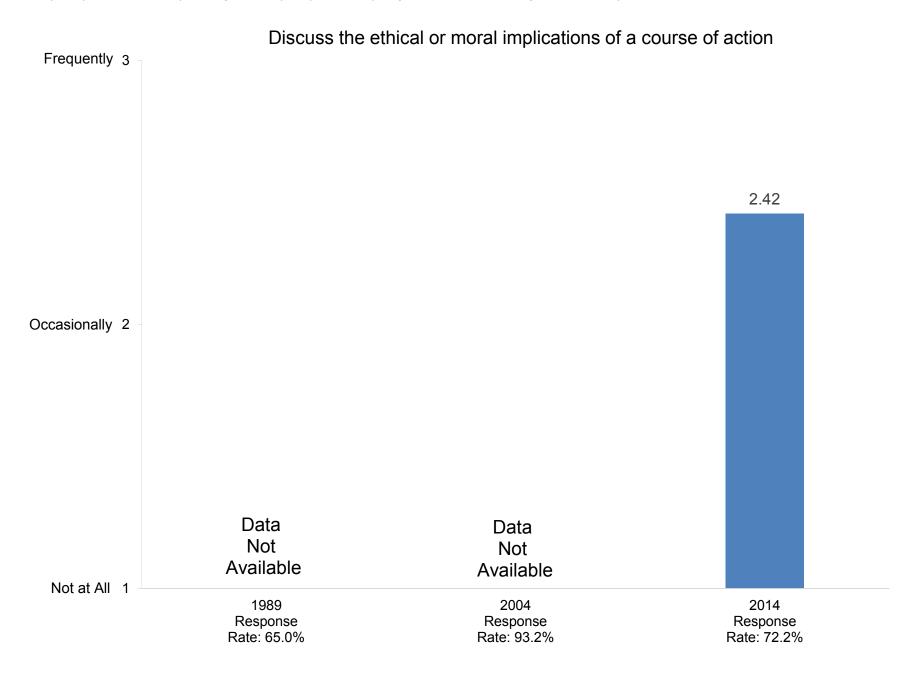
## Discuss the ethical or moral implications of a course of action



# How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to: Percent of faculty who indicated "frequently"

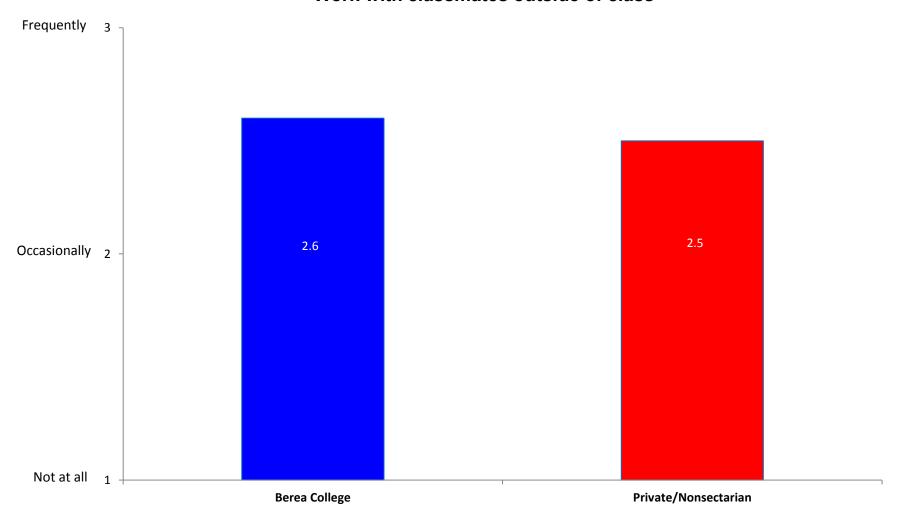
## Discuss the ethical or moral implications of a course of action





How frequently have you given at least one assignment that required students to:

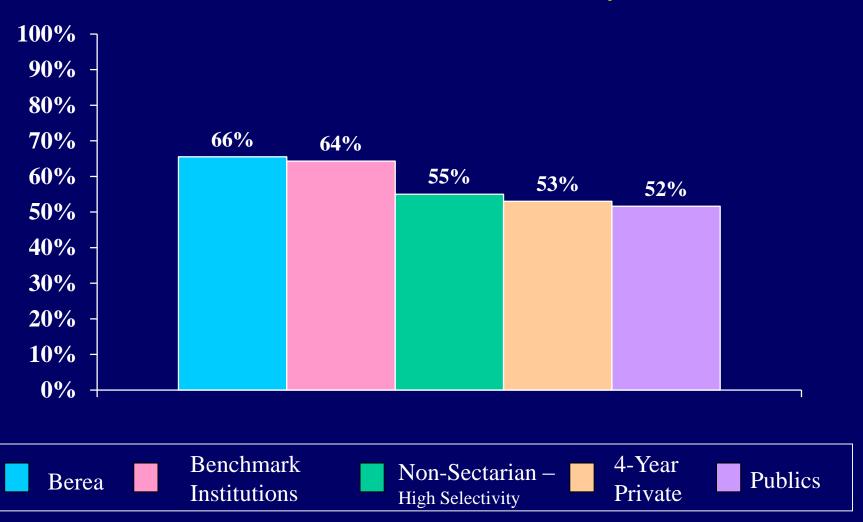
### Work with classmates outside of class

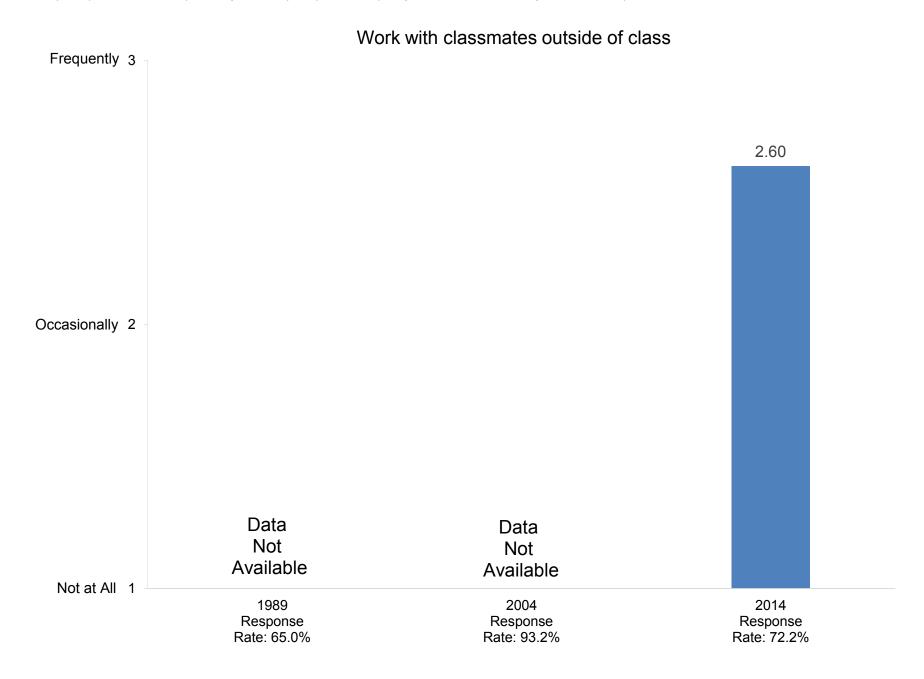


How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

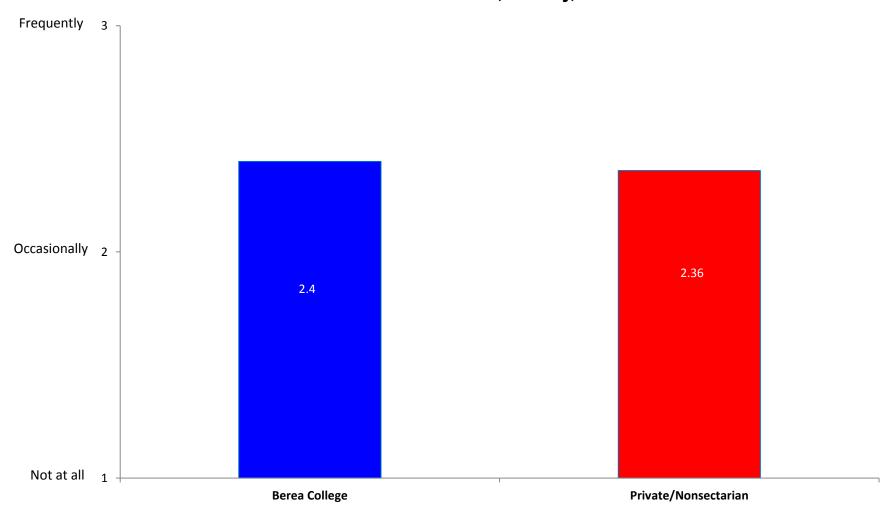
## Work with classmates outside of class





How frequently have you given at least one assignment that required students to:

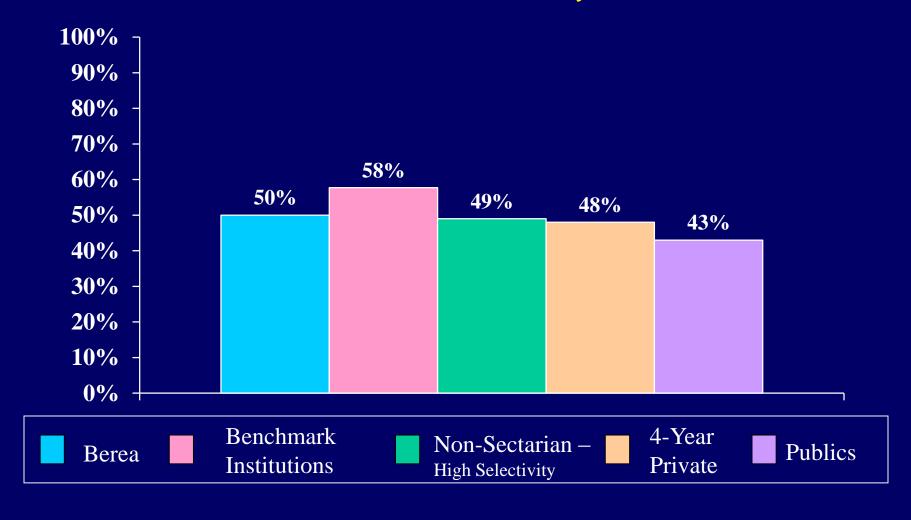
## Lead a discussion, activity, or lab

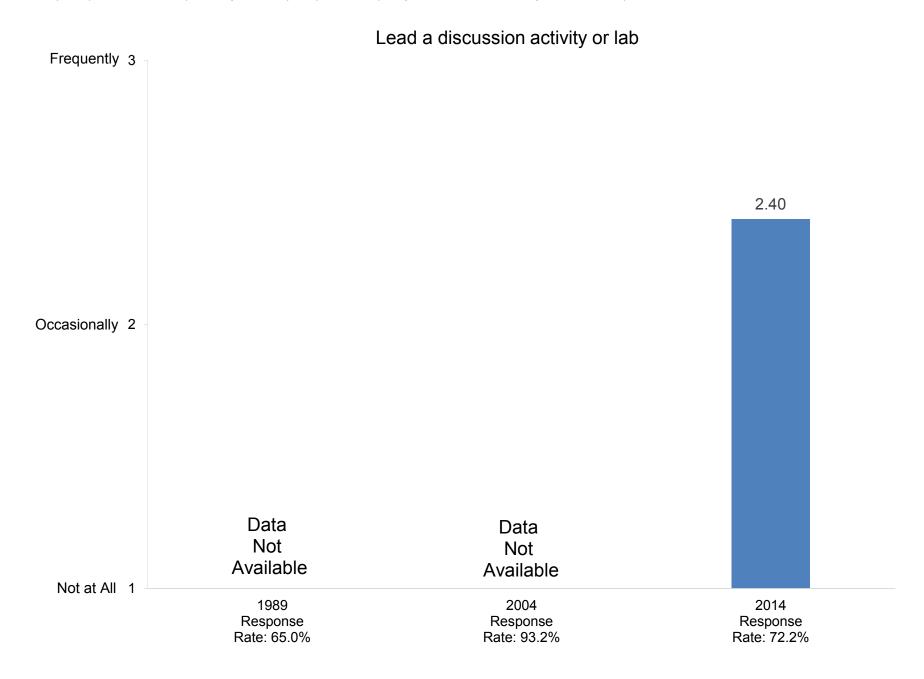


How frequently in the courses you taught in the past year have you given at least one assignment that required students to:

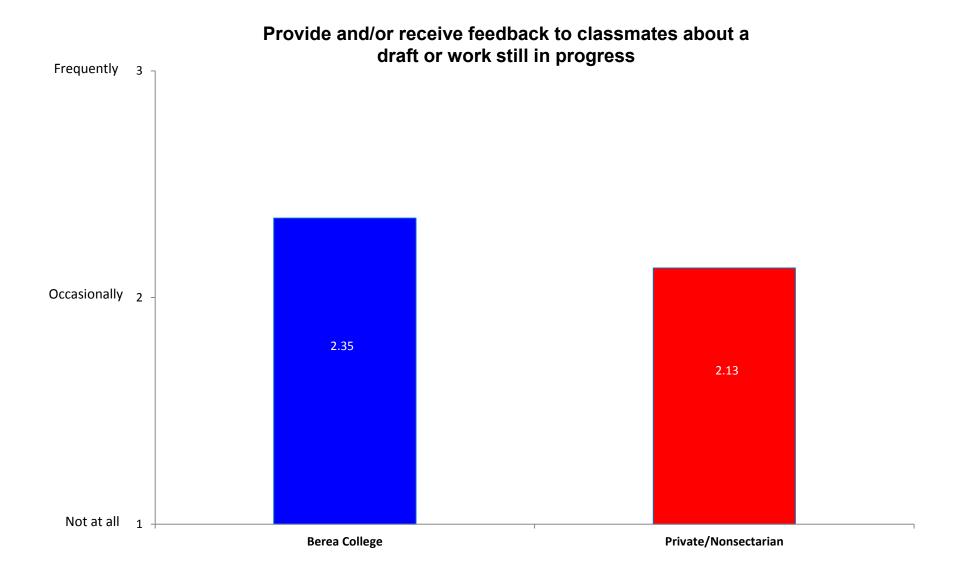
Percent of faculty who indicated "frequently"

## Lead a discussion, activity or lab





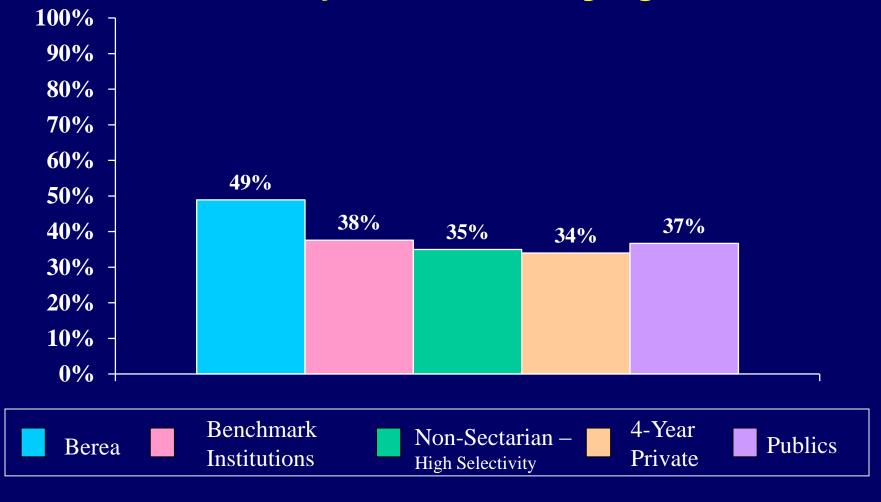
How frequently have you given at least one assignment that required students to:

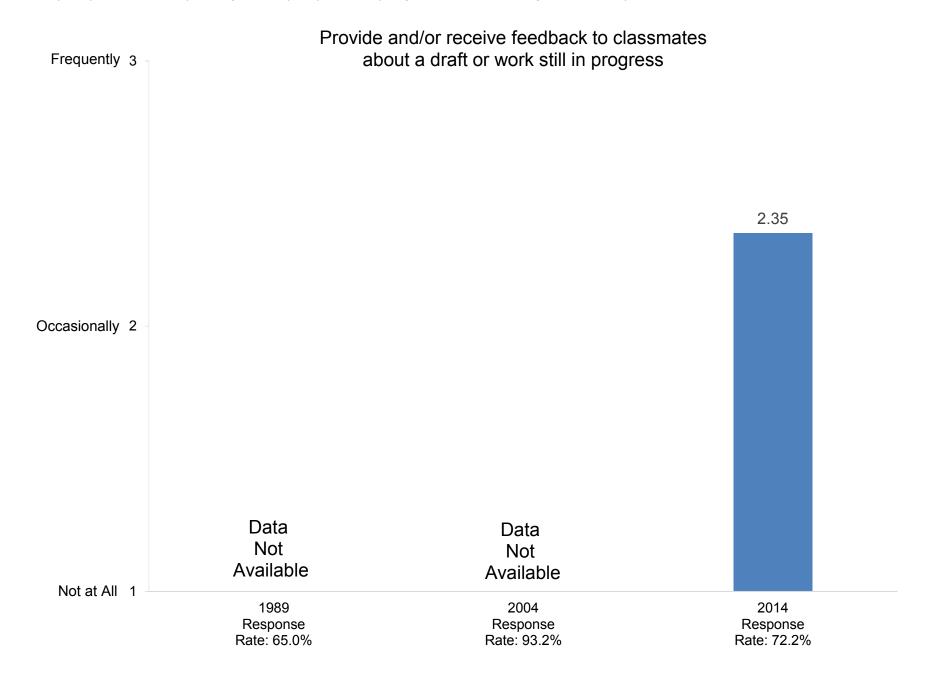


How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

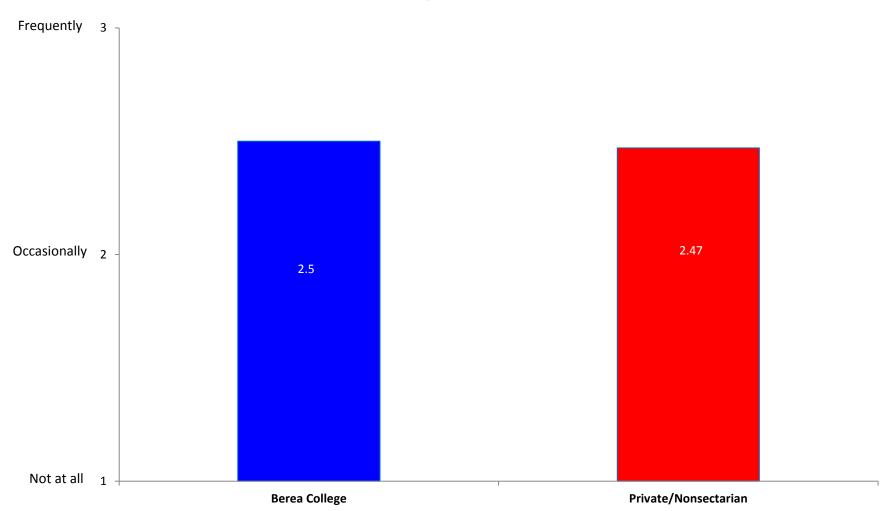
## Provide and/or receive feedback to classmates about a draft or work still in progress





How frequently have you given at least one assignment that required students to:

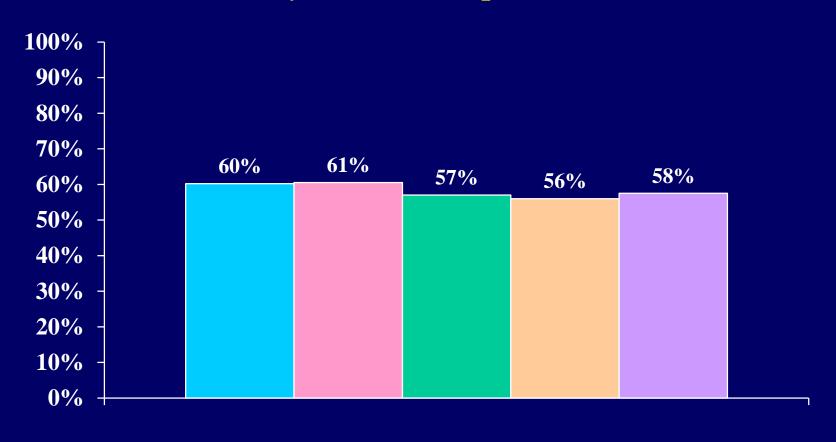




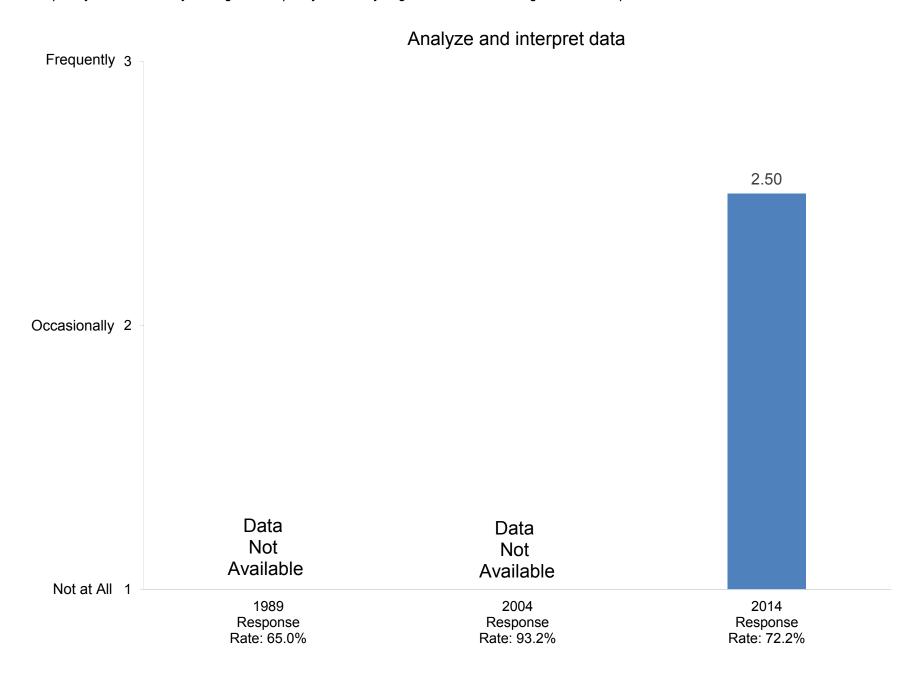
## How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to:

Percent of faculty who indicated "frequently"

## Analyze and interpret data

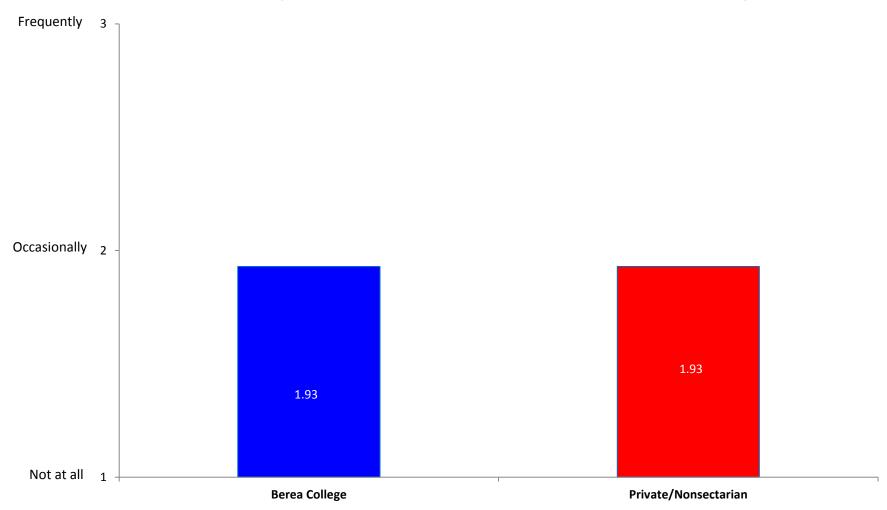






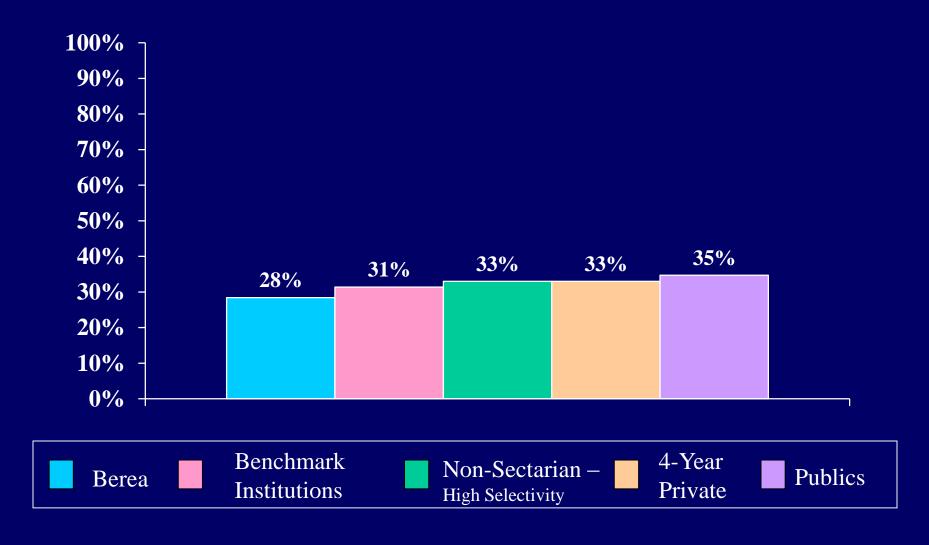
How frequently have you given at least one assignment that required students to:

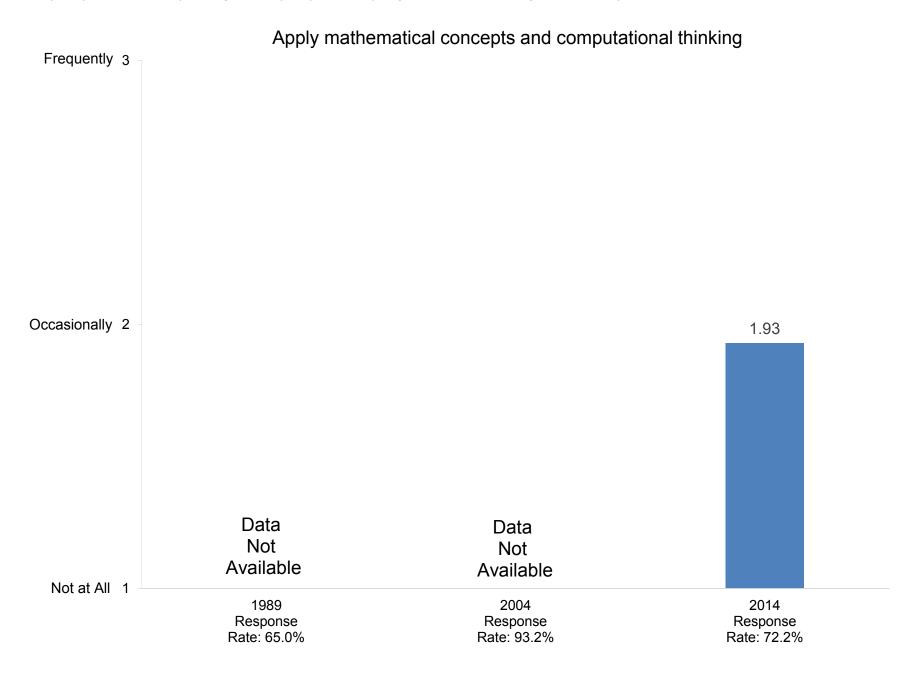
## Apply mathematical concepts and computational thinking

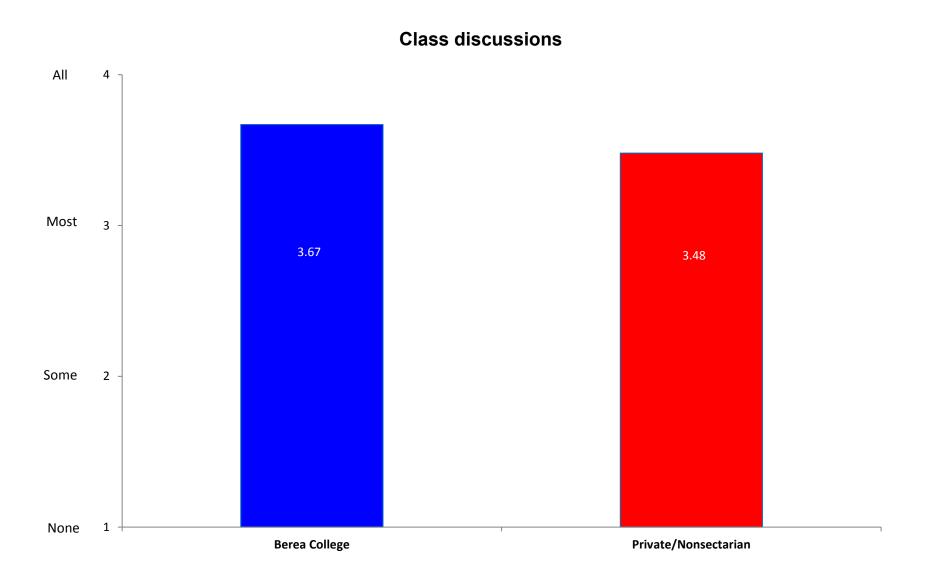


## How frequently in the courses you taught in the <u>past year</u> have you given at least one assignment that required students to: Percent of faculty who indicated "frequently"

## Apply mathematical concepts and computational thinking



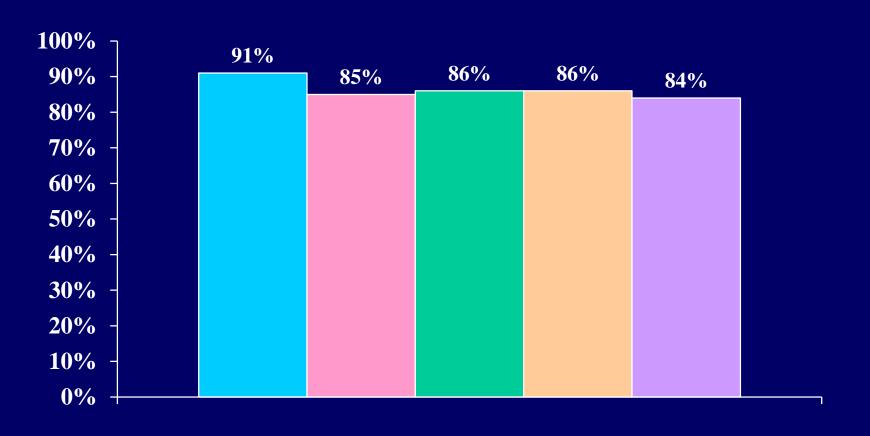




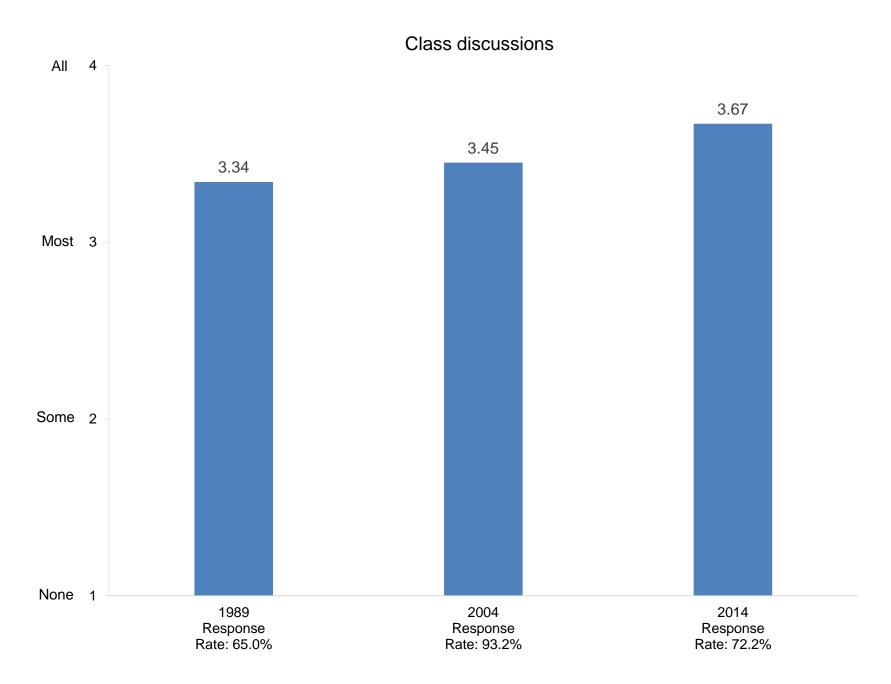
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

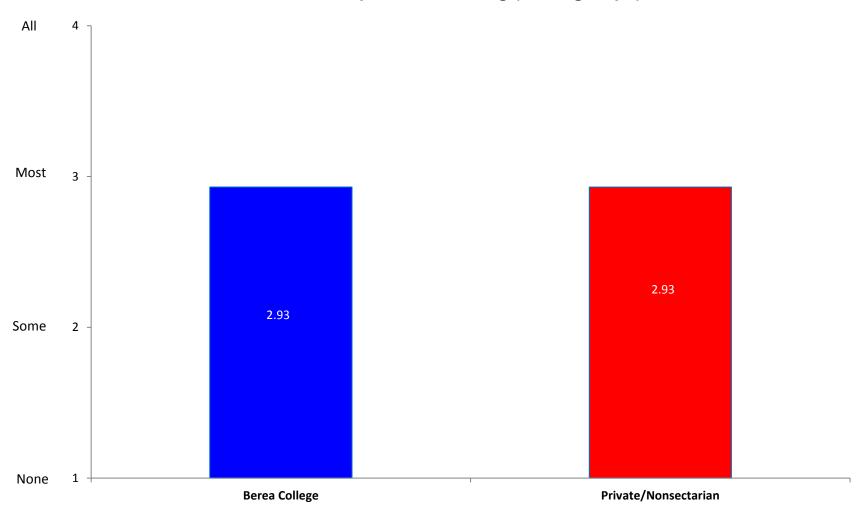
## Class discussions







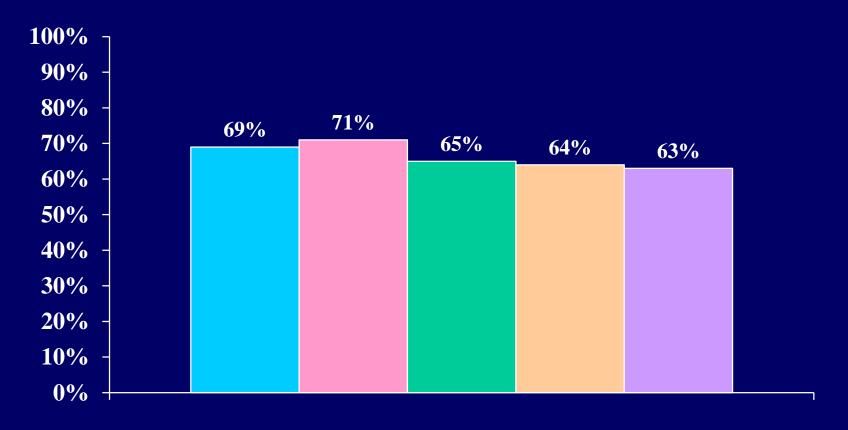




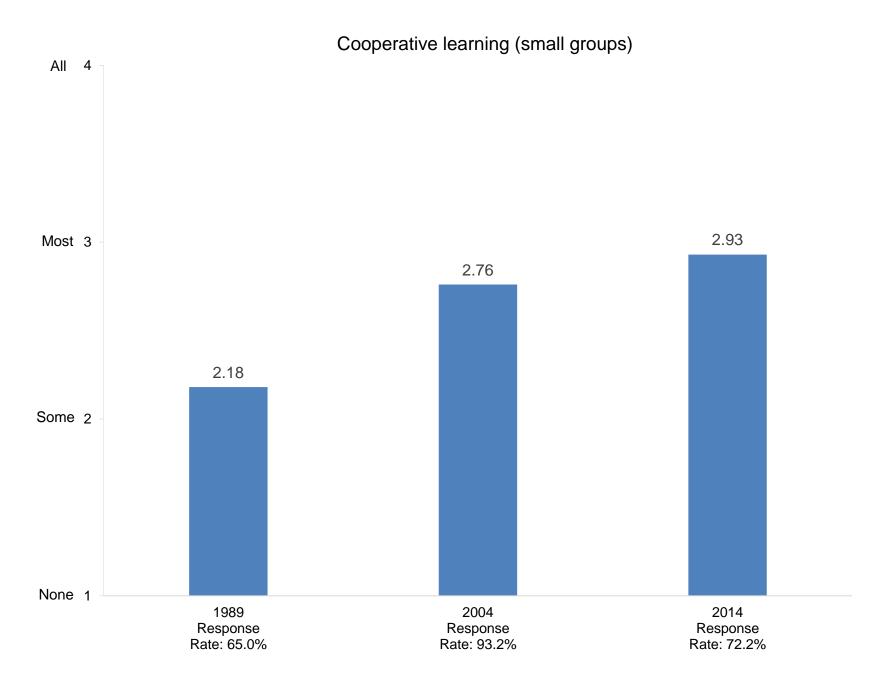
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

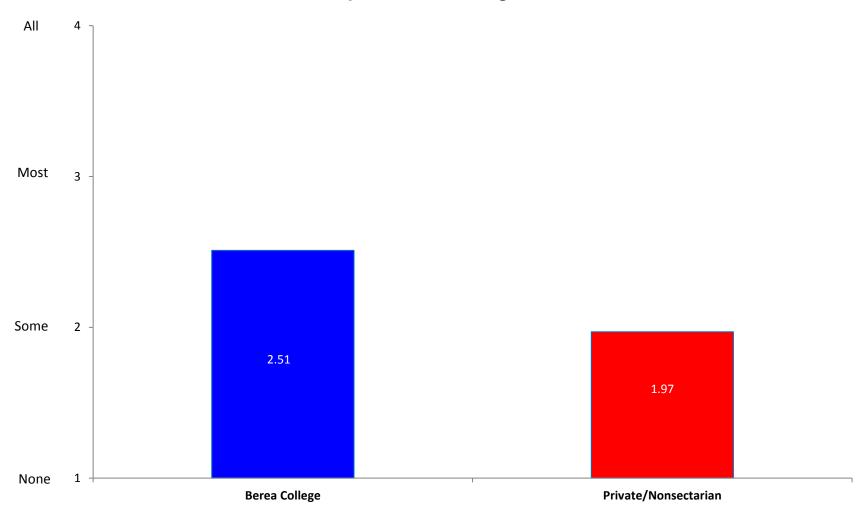
## Cooperative learning (small groups)







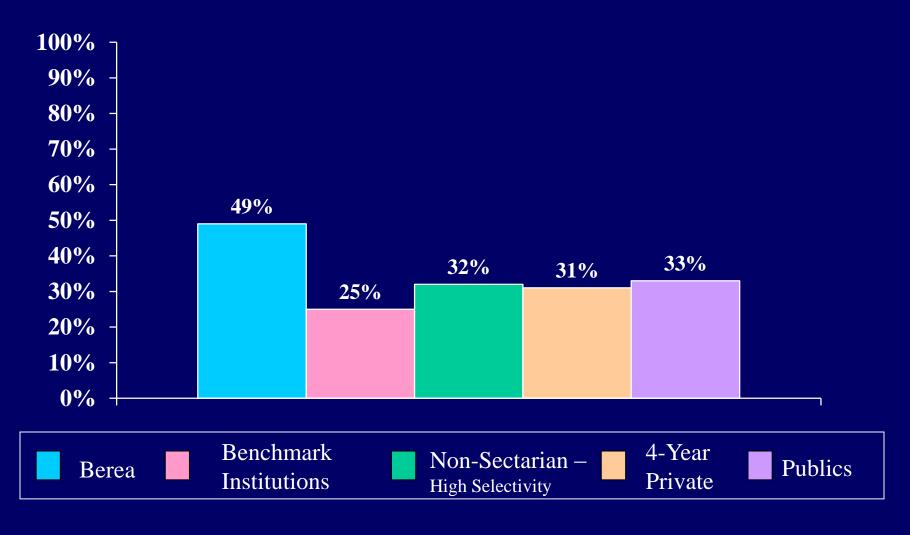


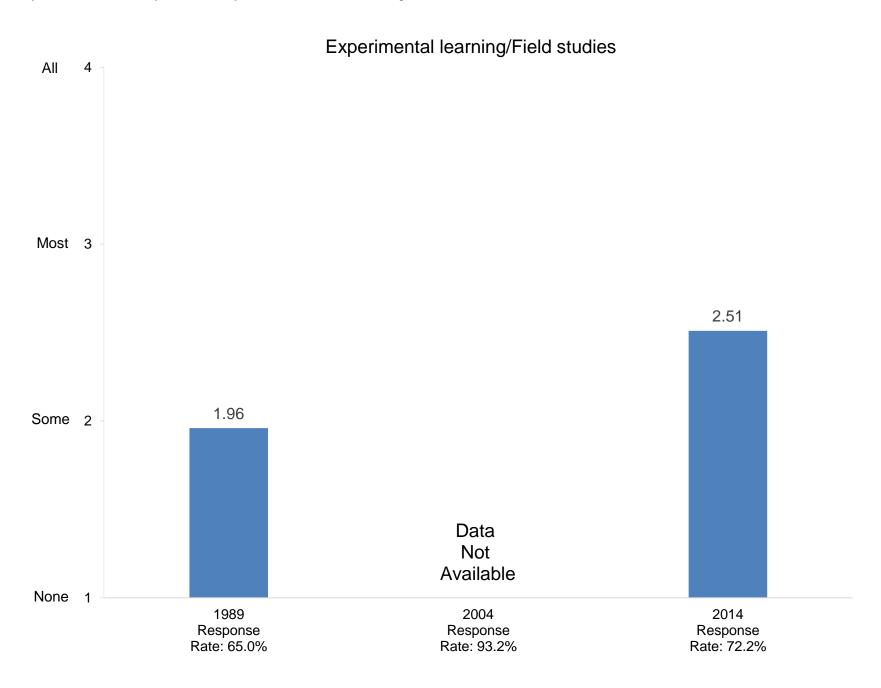


In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

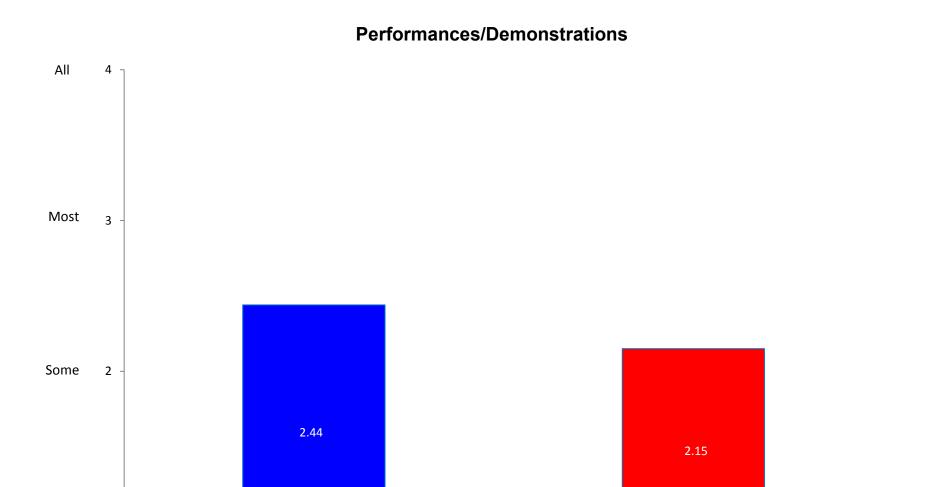
## Experiential learning/field studies





Private/Nonsectarian

In how many of the courses that you teach do you use each of the following?



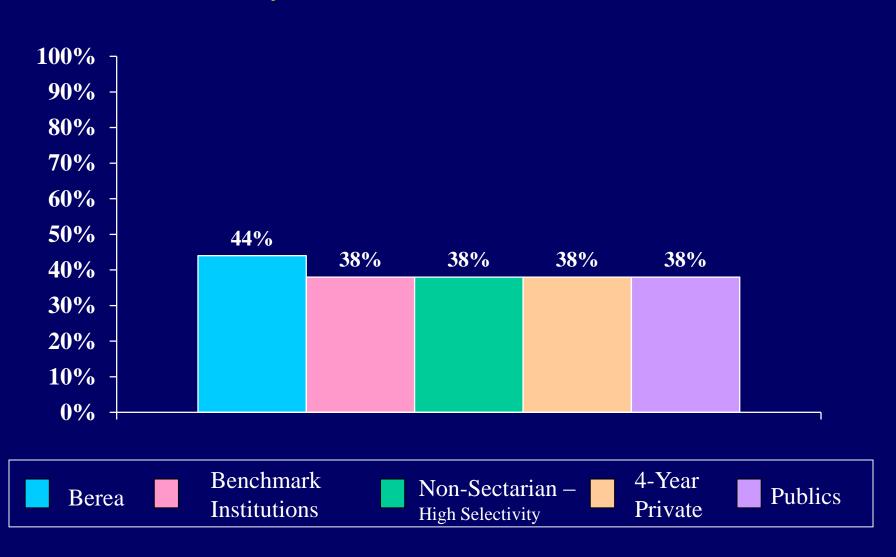
**Berea College** 

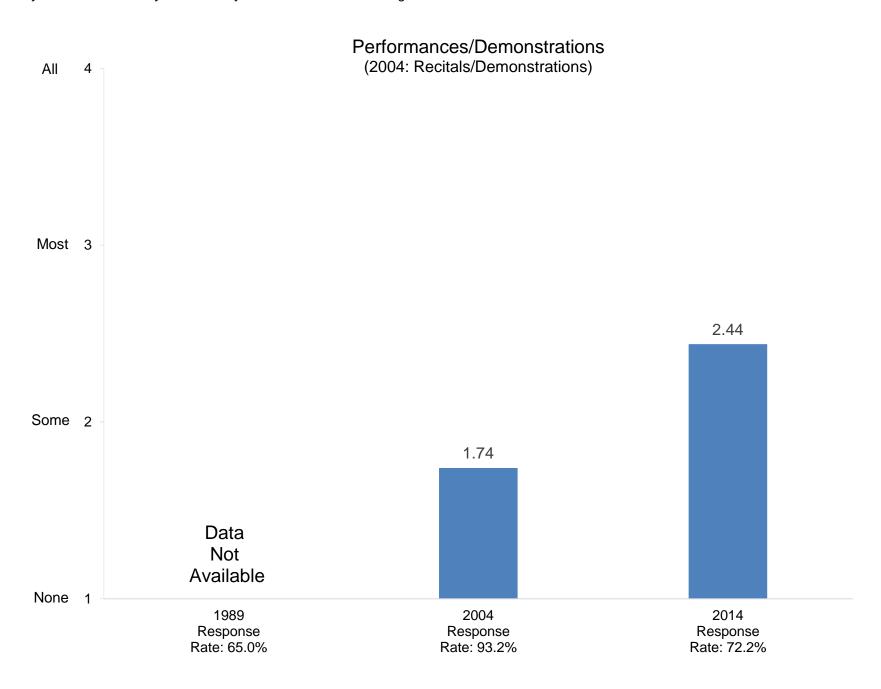
None

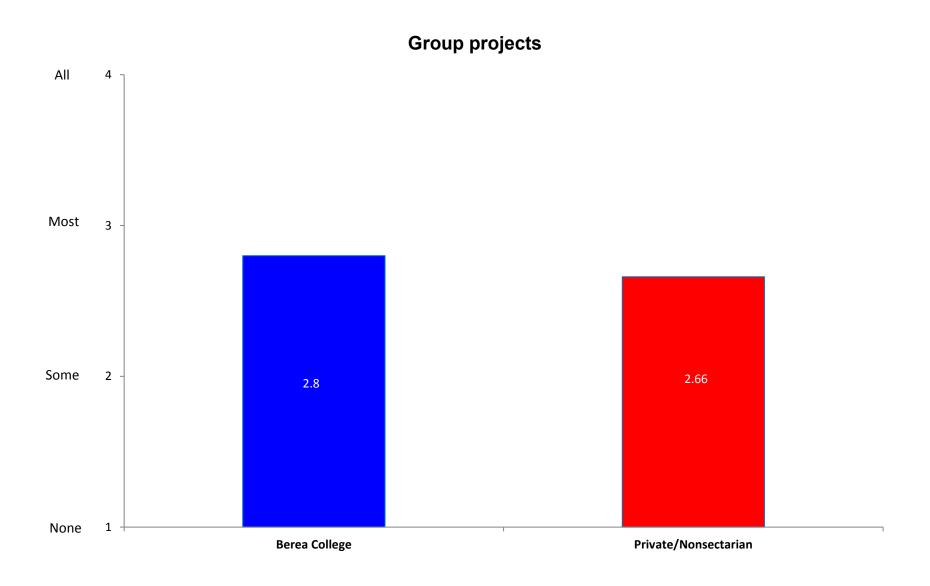
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

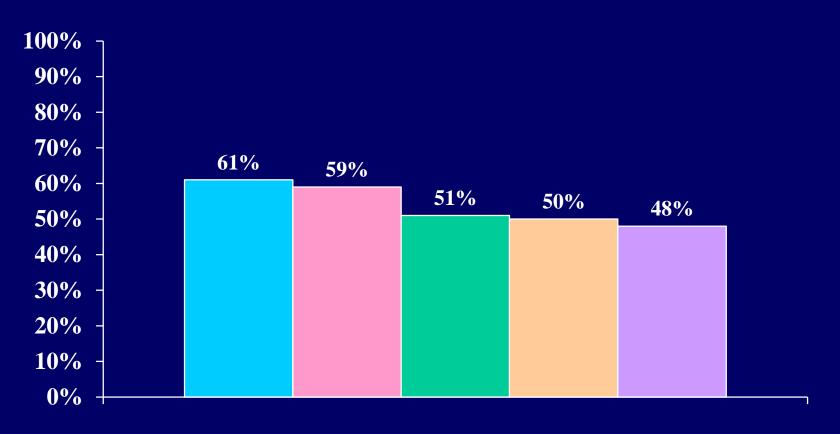
## Performances/demonstrations



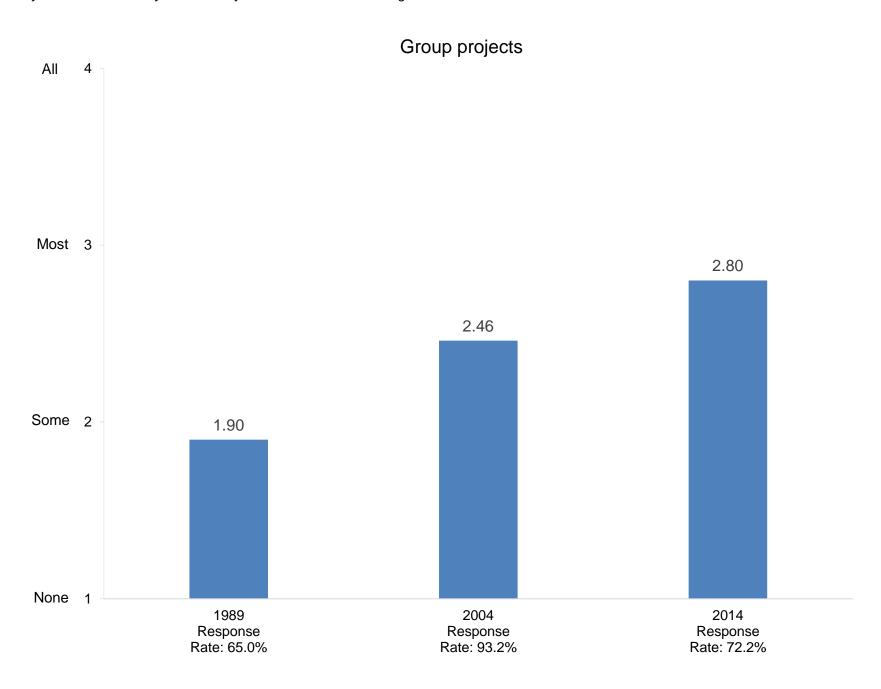


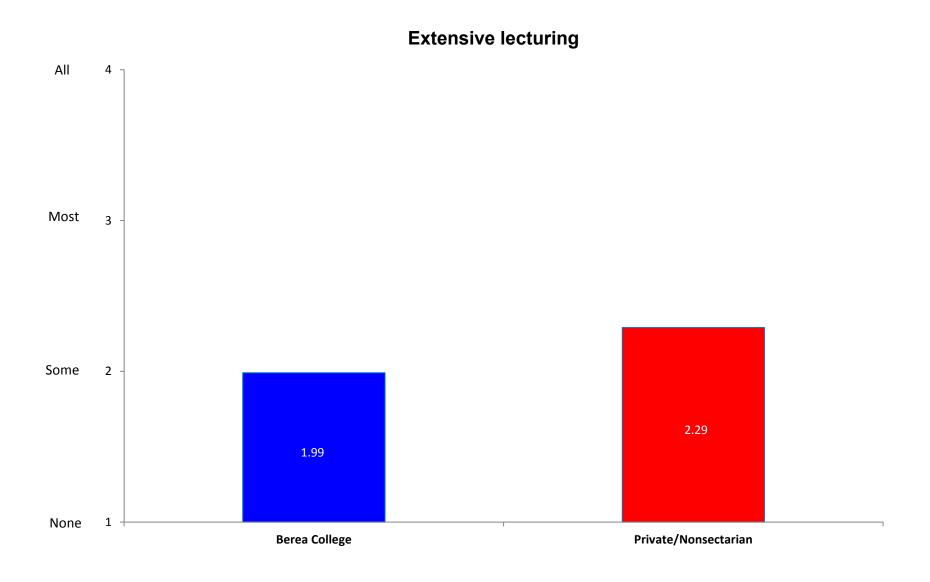


## Group projects

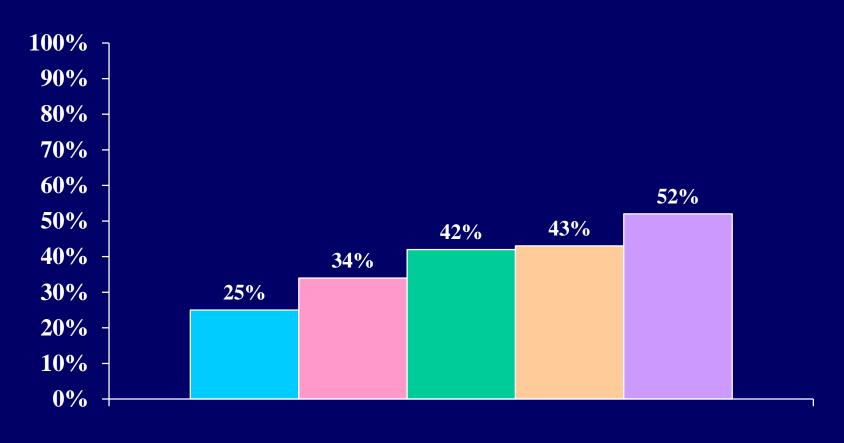




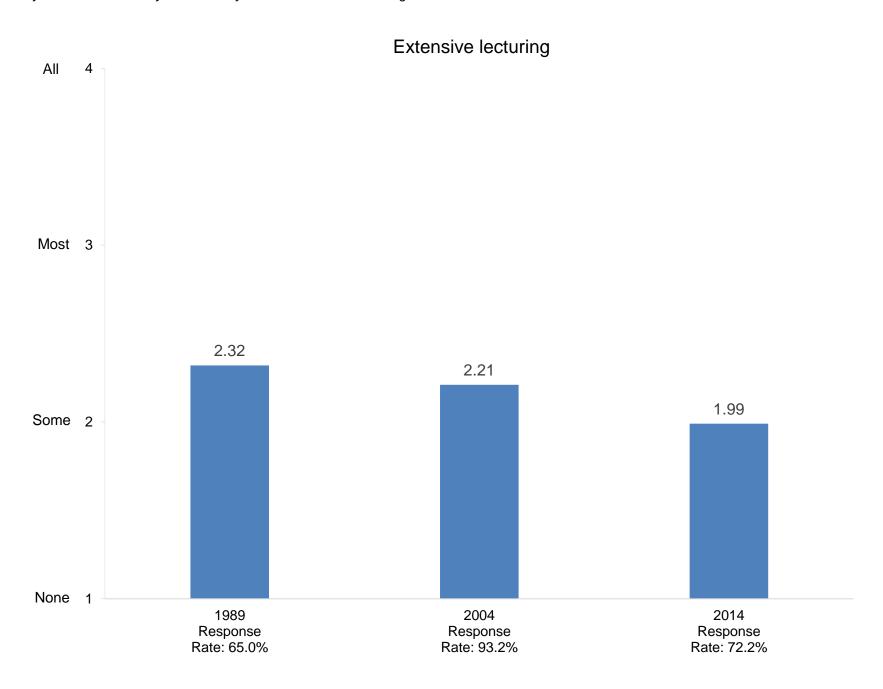


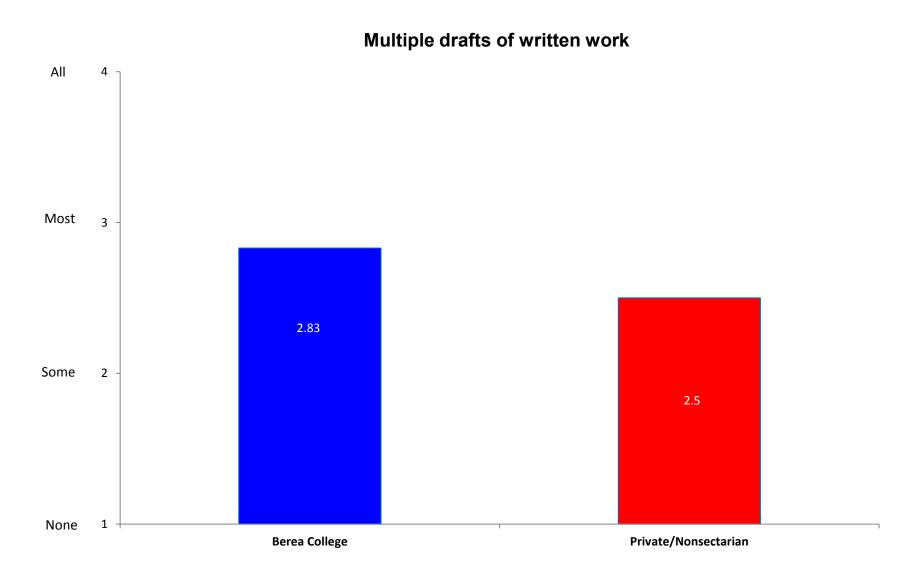


## Extensive lecturing

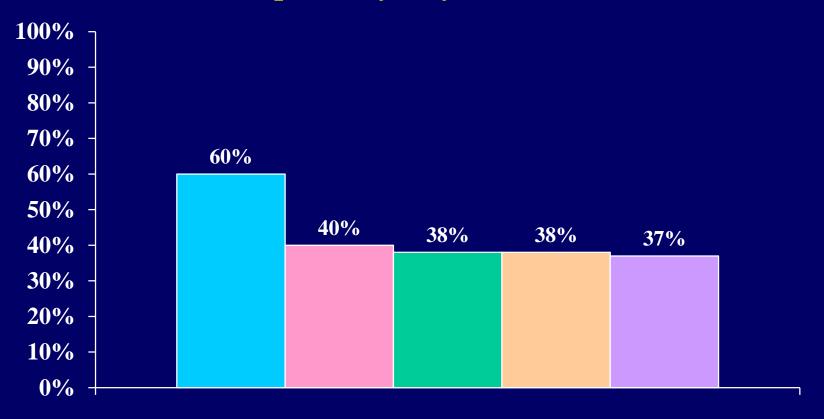




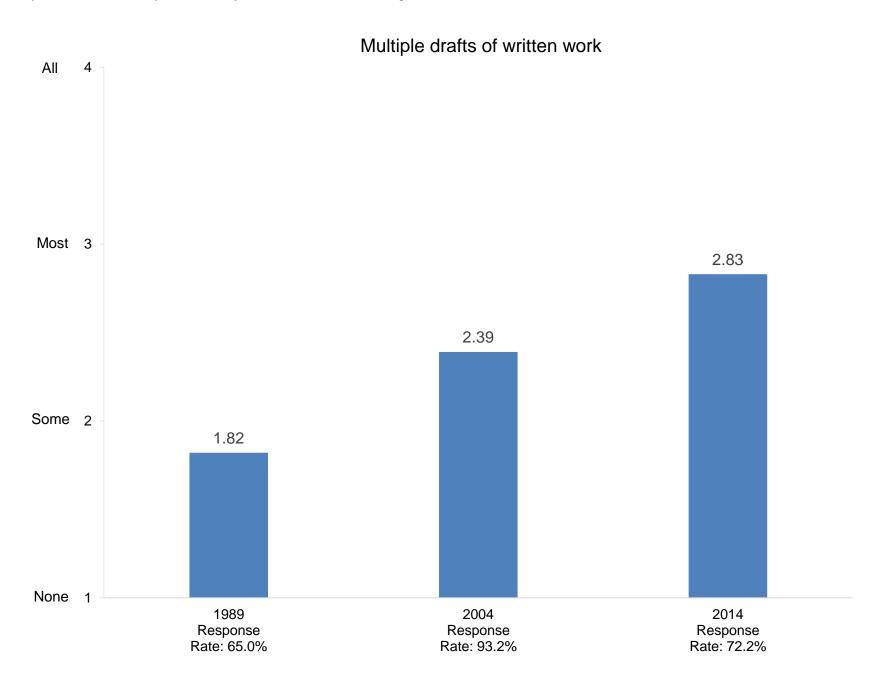




## Multiple drafts of written work

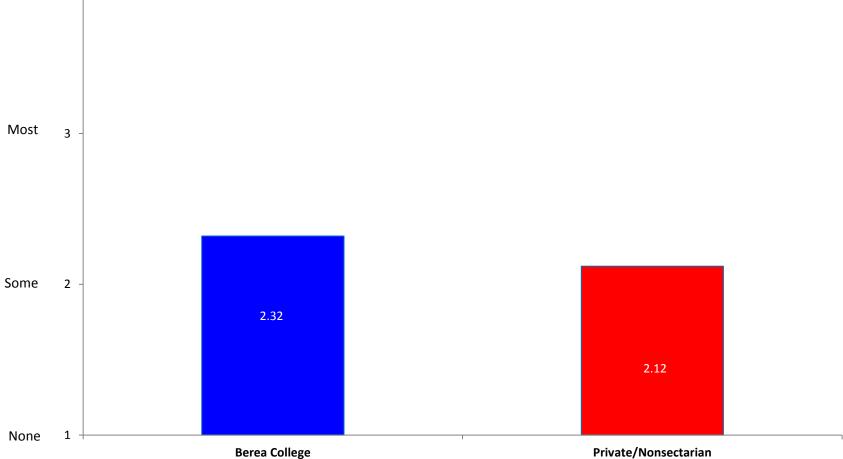




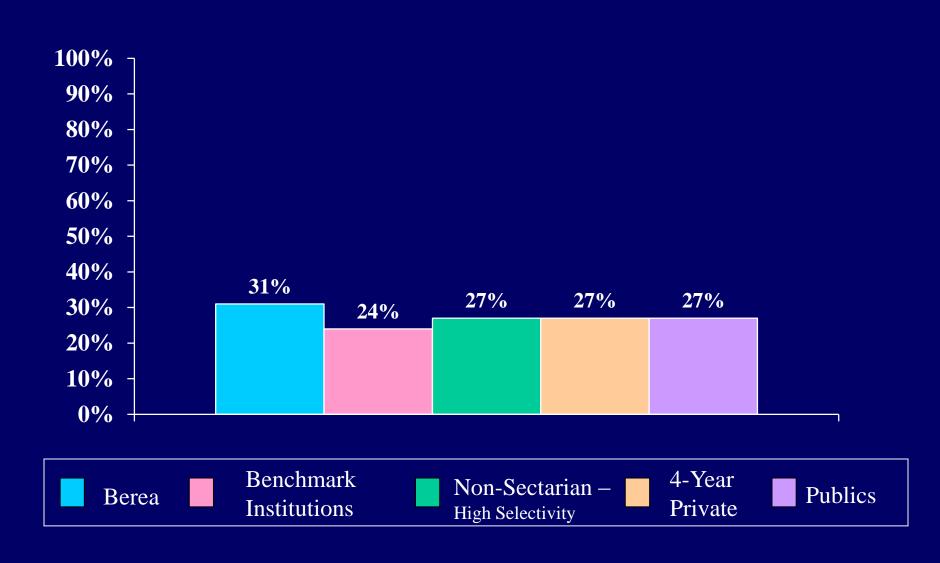


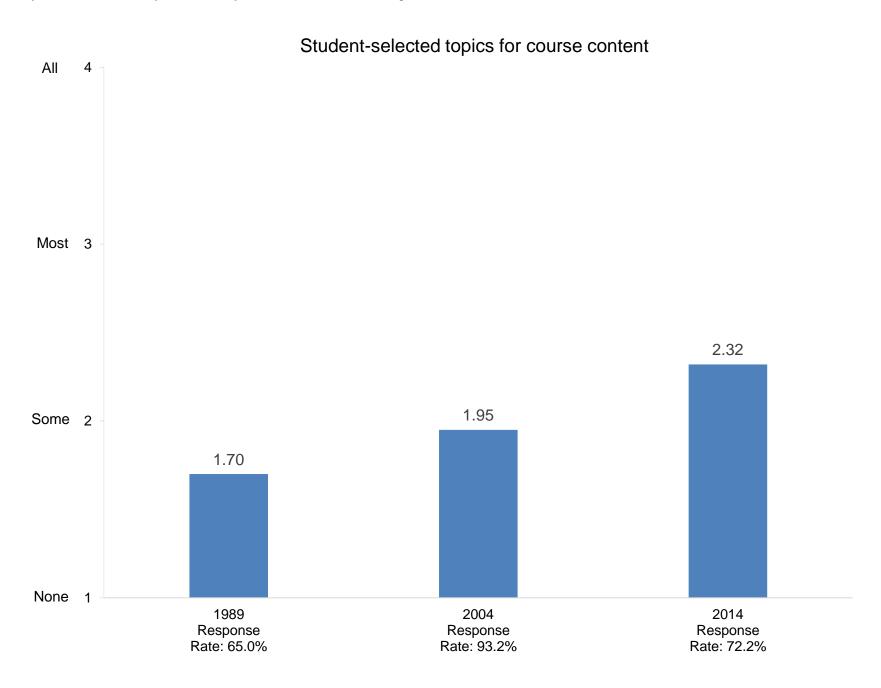
Αll

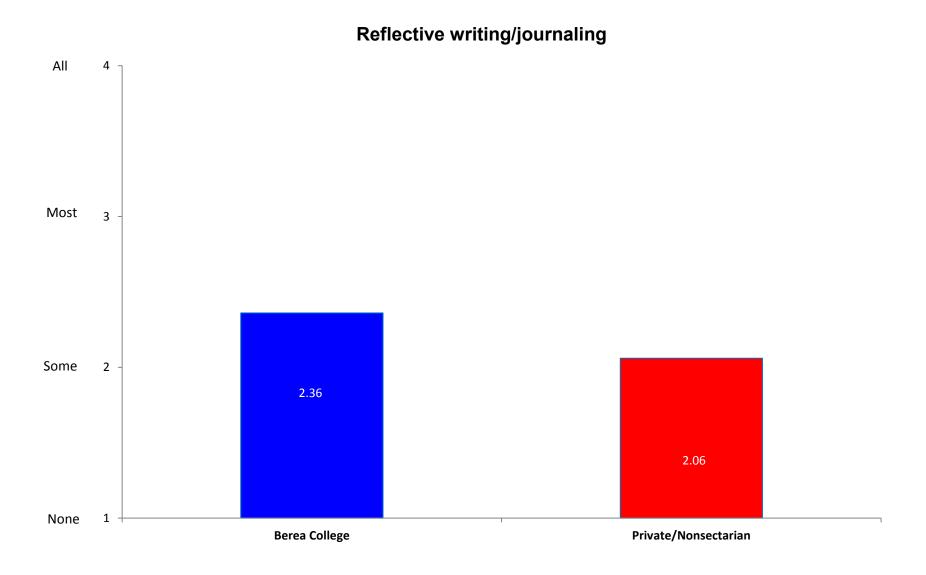




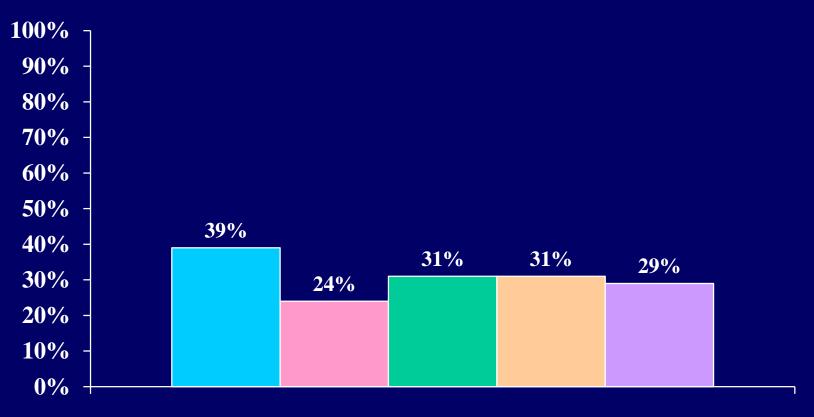
## Student-selected topics for course content



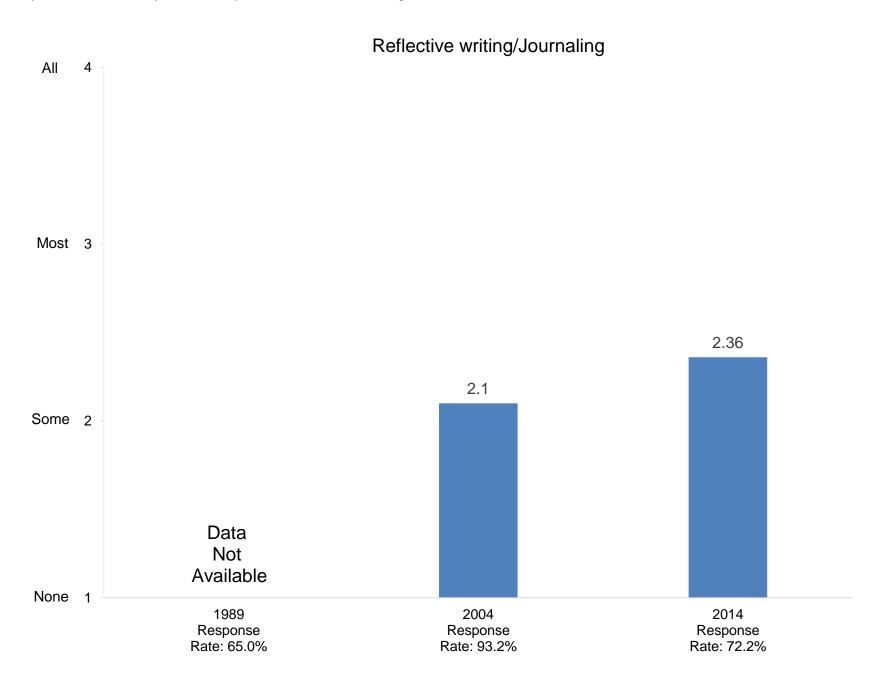


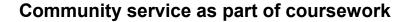


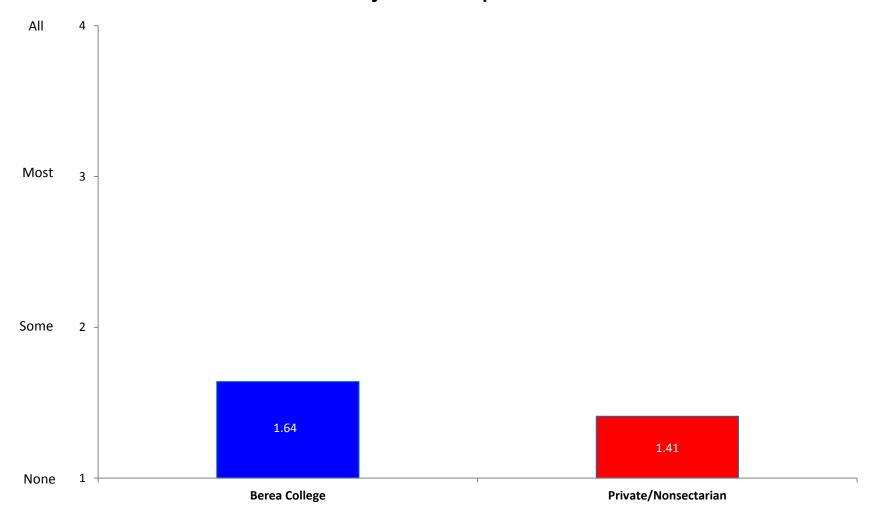
# Reflective writing/journaling



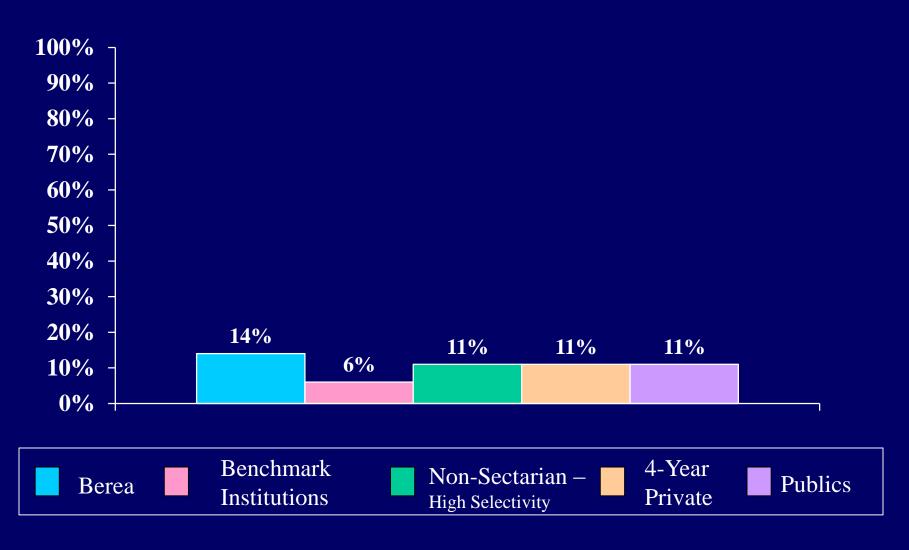


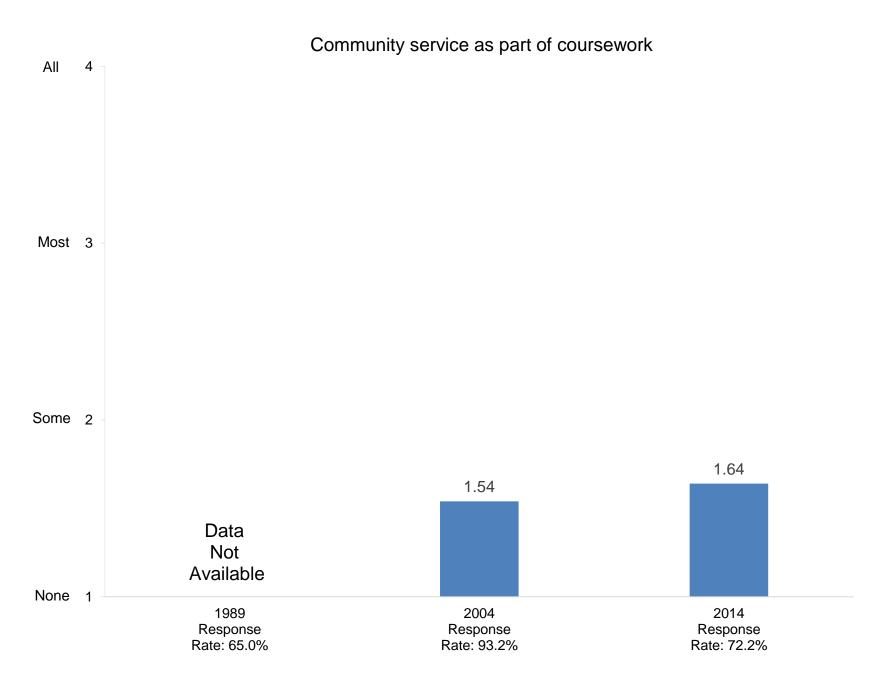




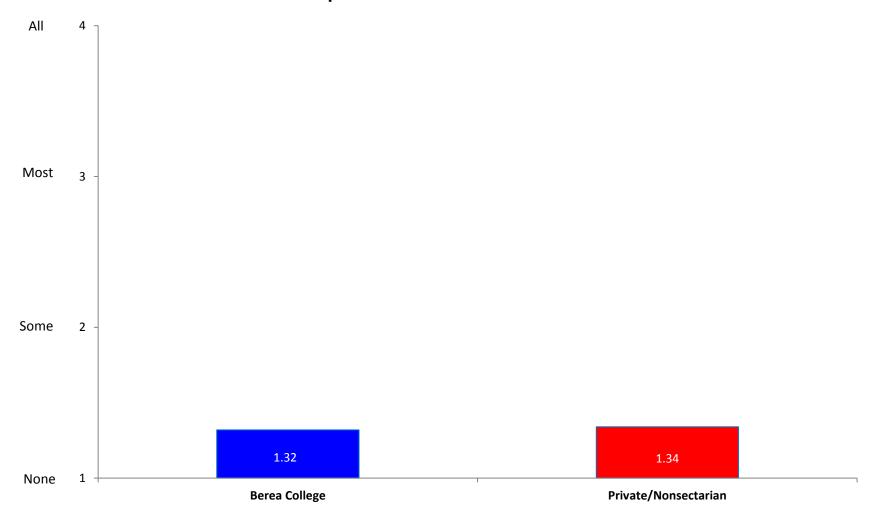


## Community service as part of coursework

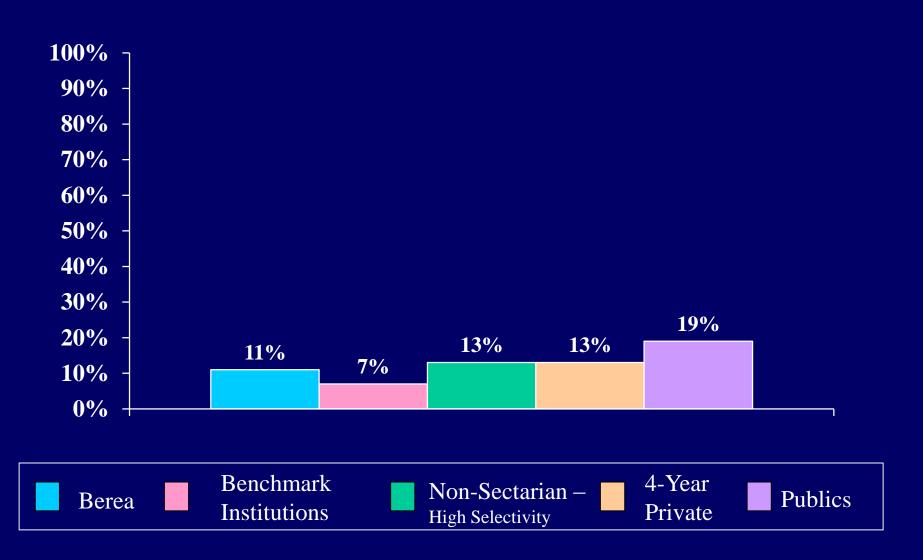


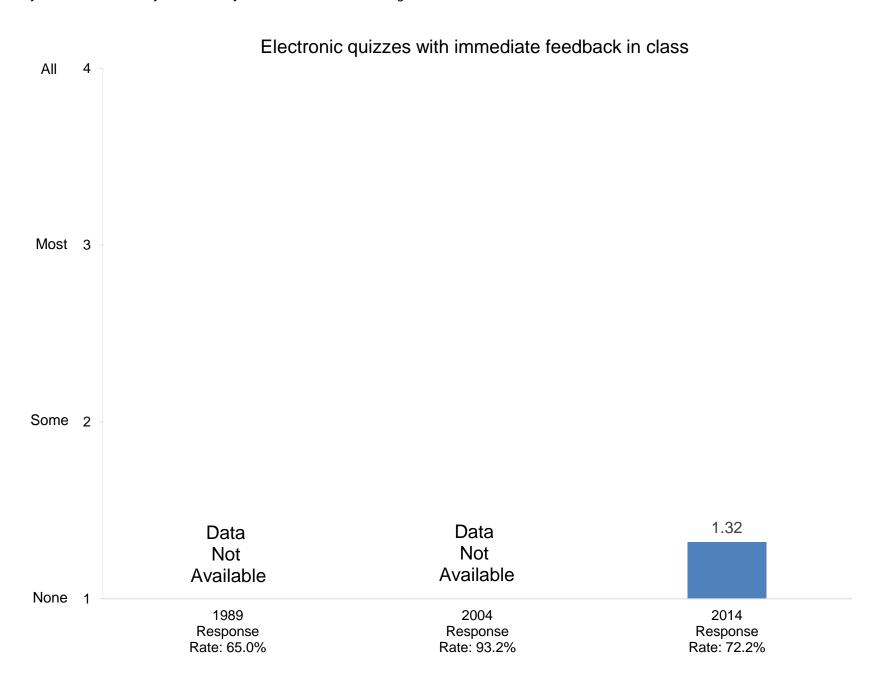






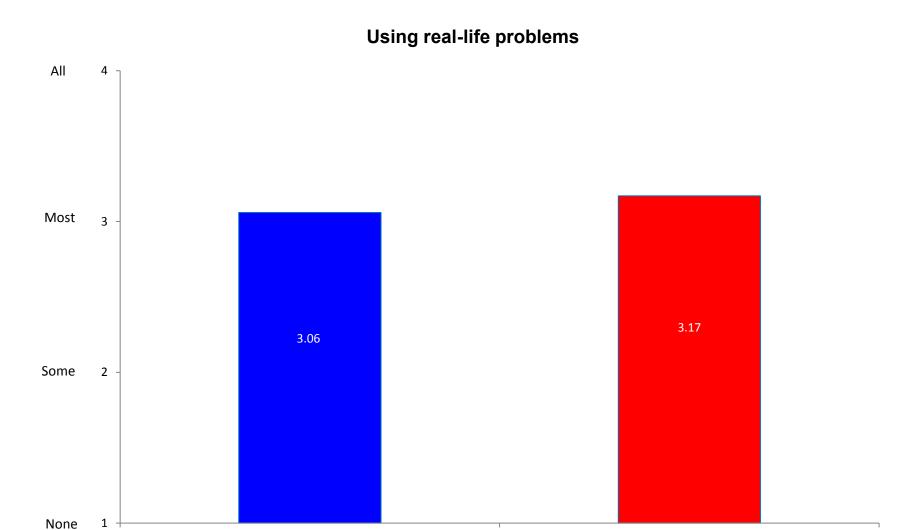
# Electronic quizzes with immediate feedback in class





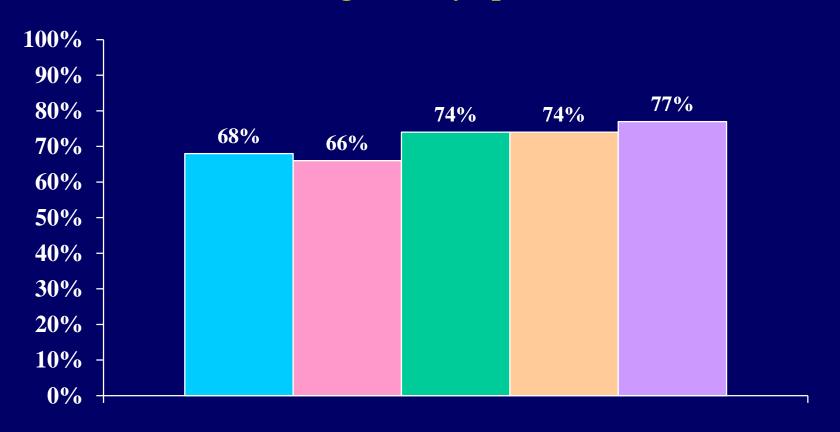
Private/Nonsectarian

In how many of the courses that you teach do you use each of the following?

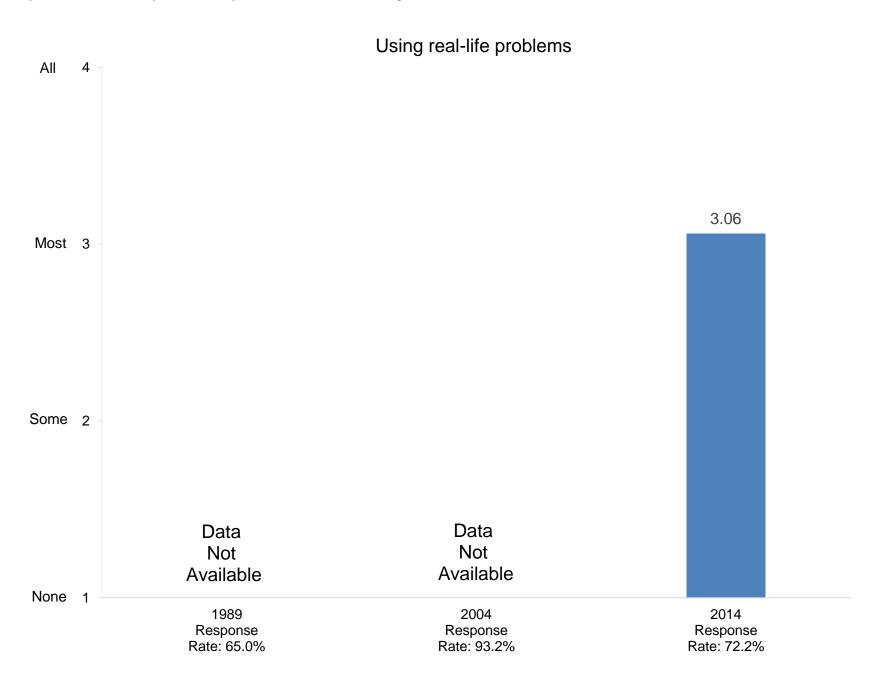


**Berea College** 

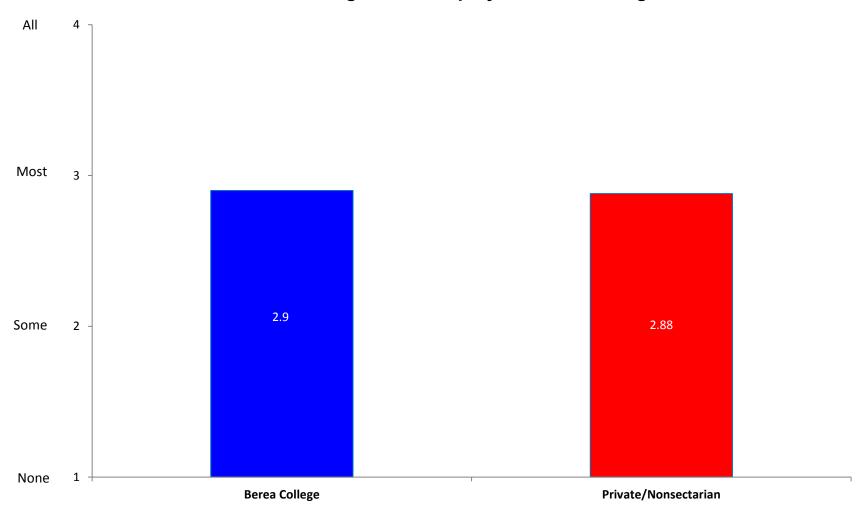
## Using real-life problems



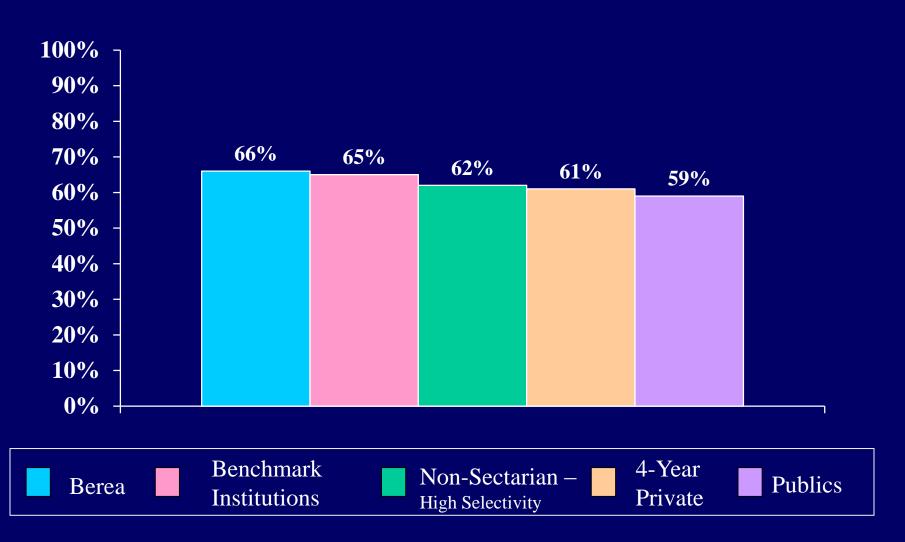


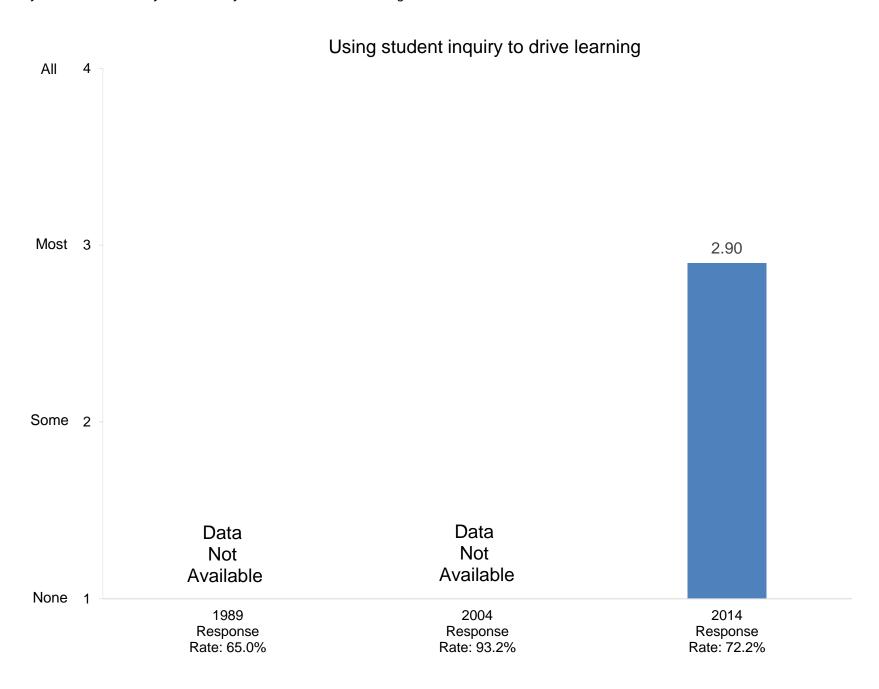


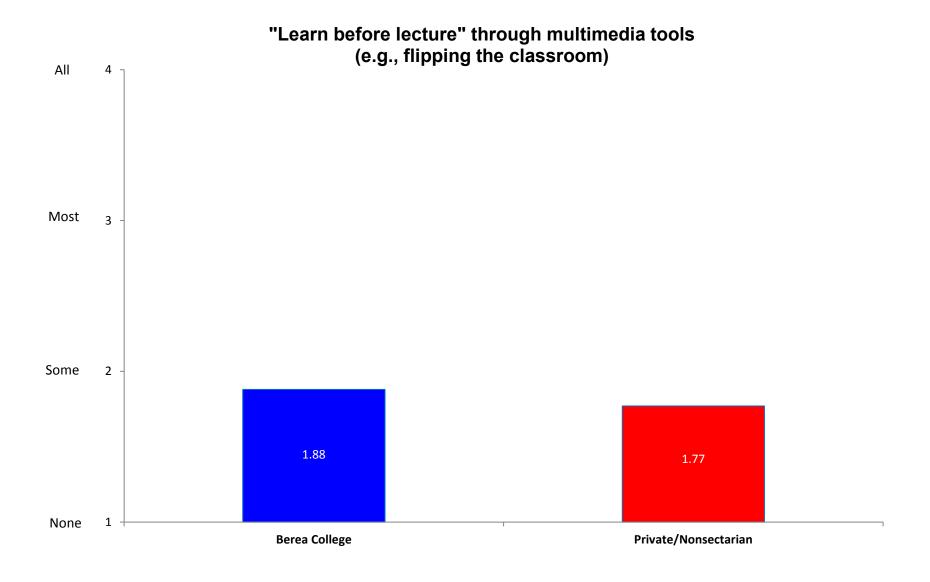
## Using student inquiry to drive learning



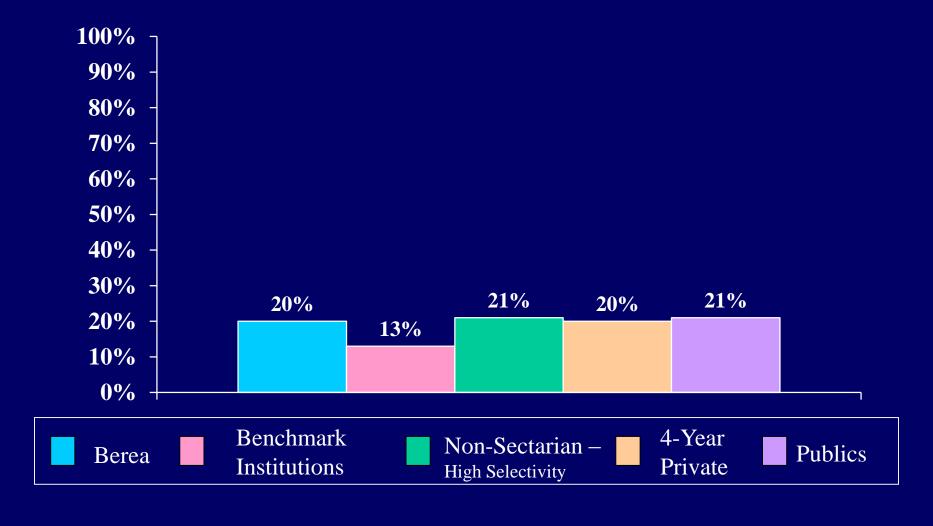
# Using student inquiry to drive learning

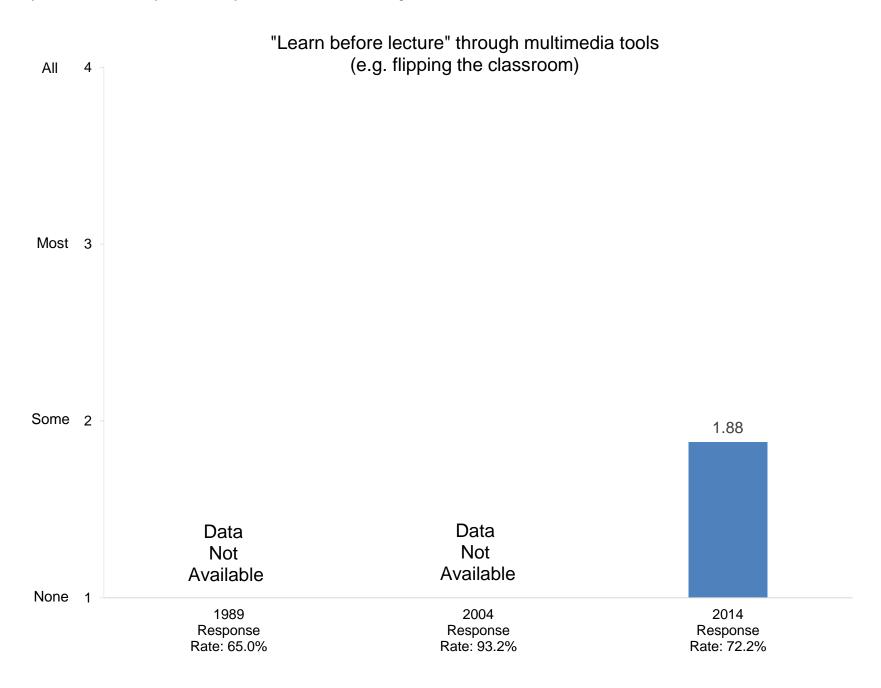




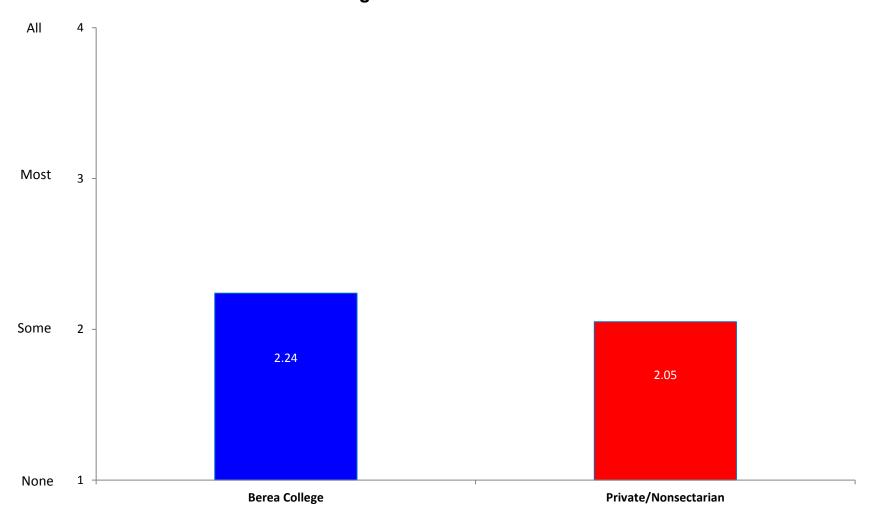


# "Learn before lecture" through multimedia tools (e.g., flipping the classroom)

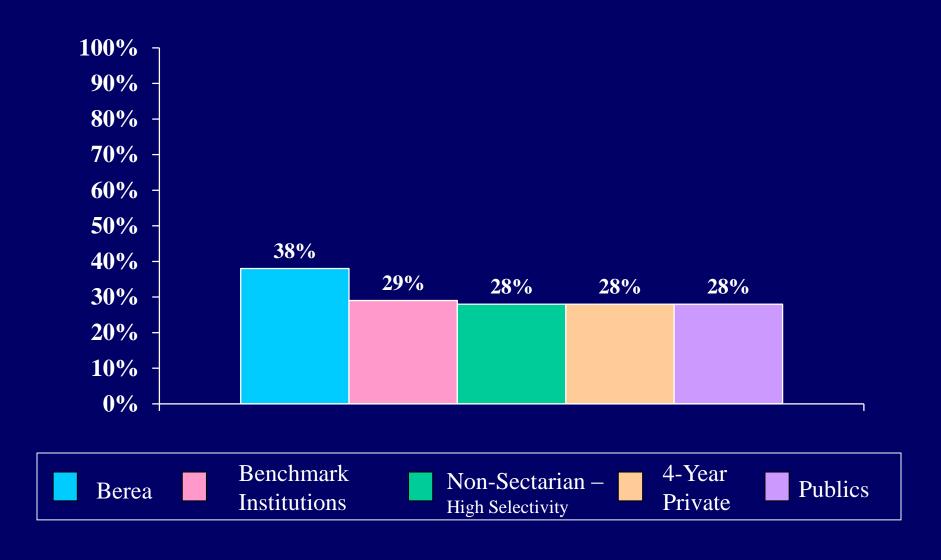


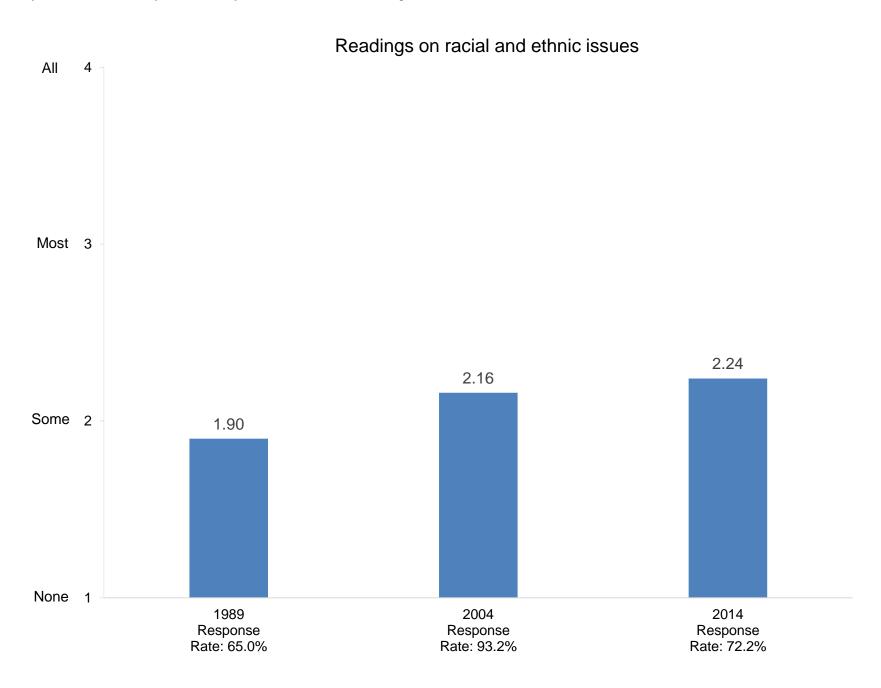


## Readings on racial and ethnic issues

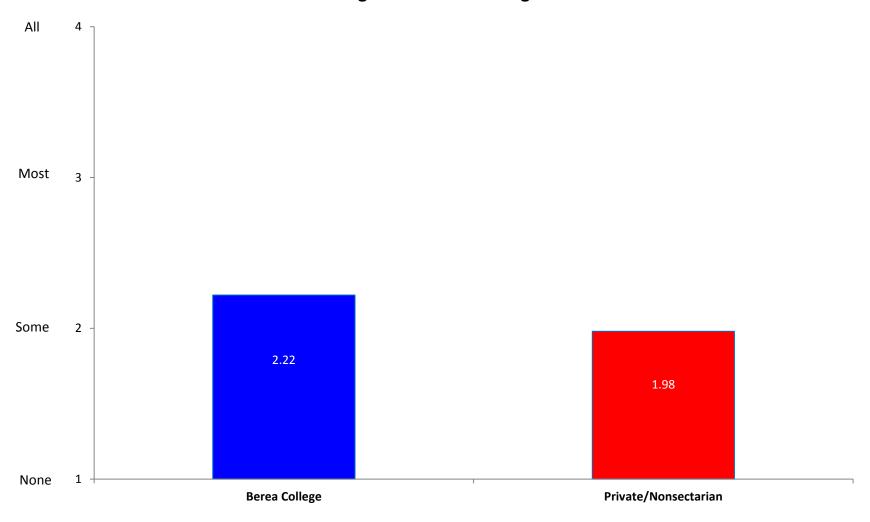


## Readings on racial and ethnic issues

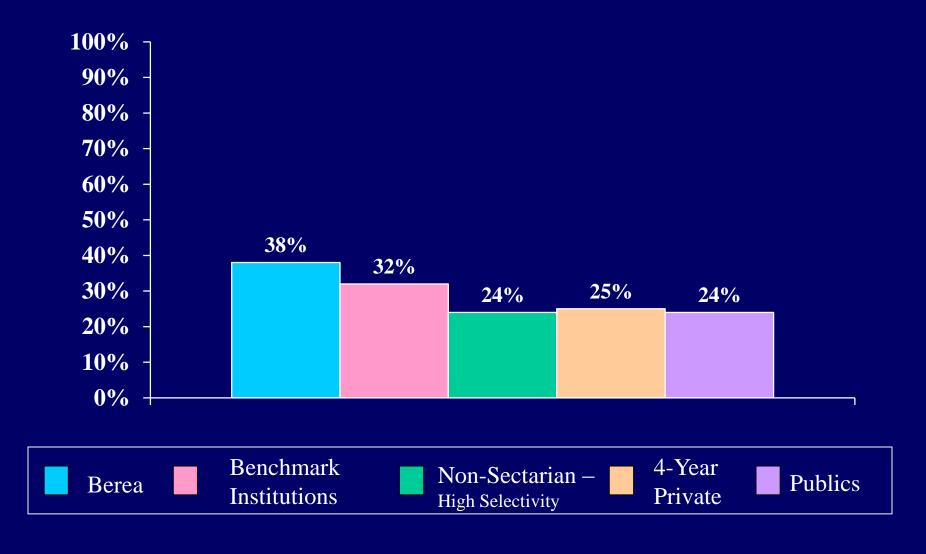


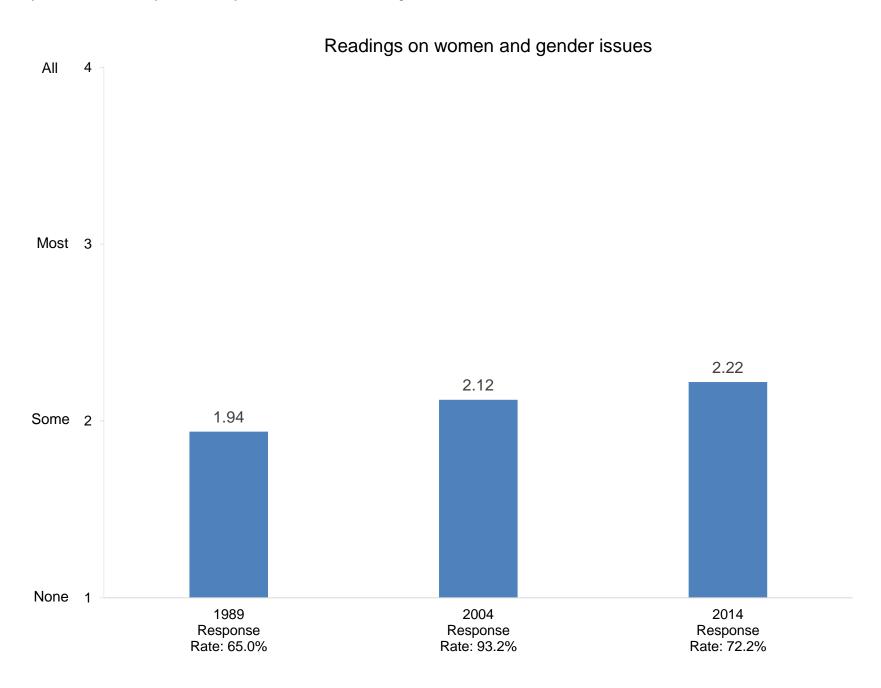


## Readings on women and gender issues

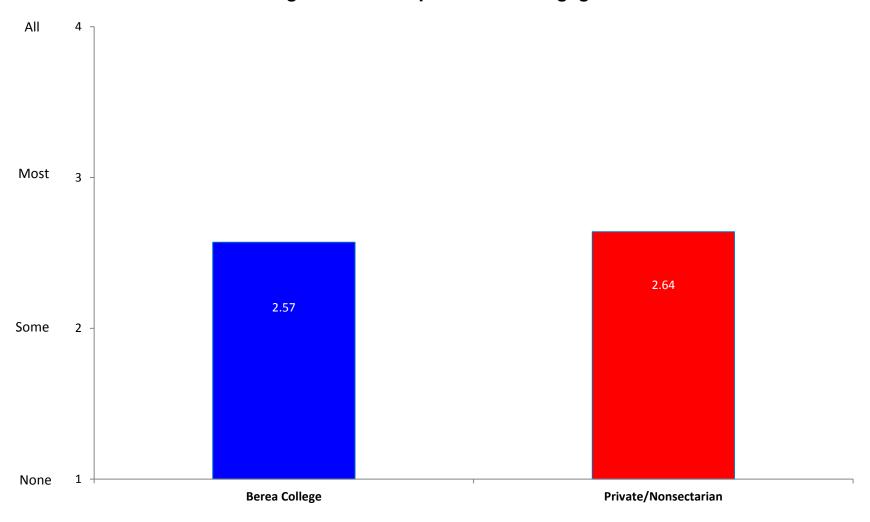


## Readings on women and gender issues





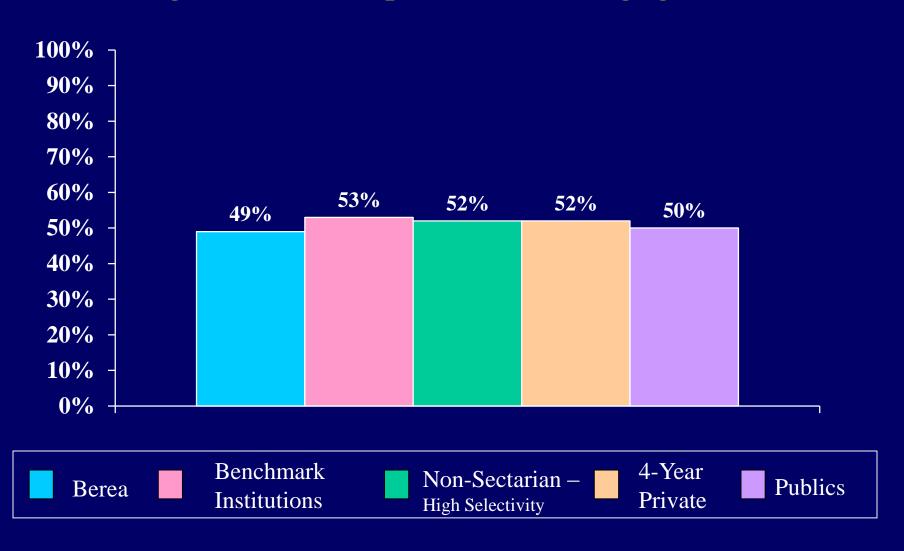
## Starting class with a question that engages students

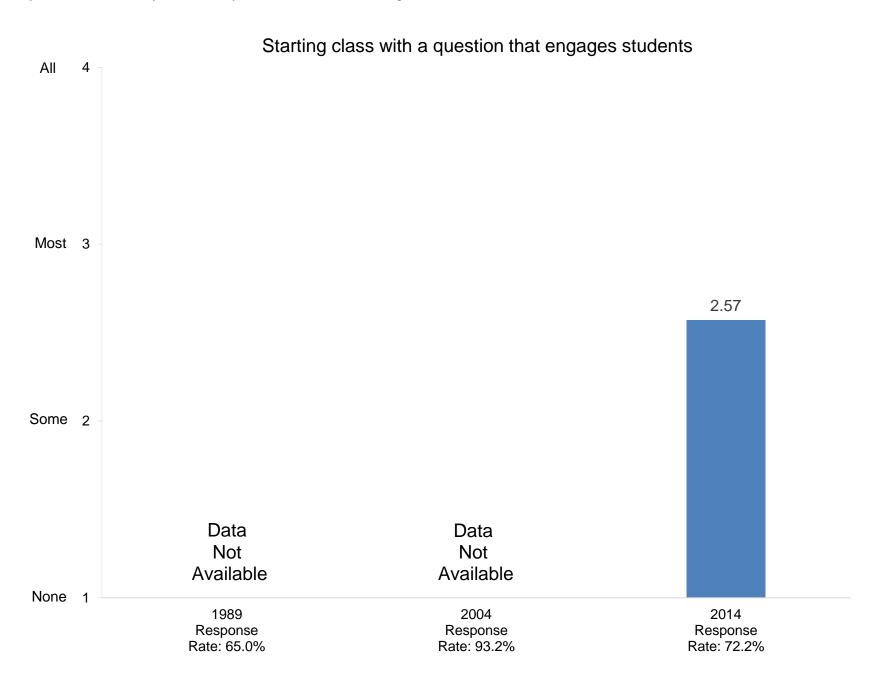


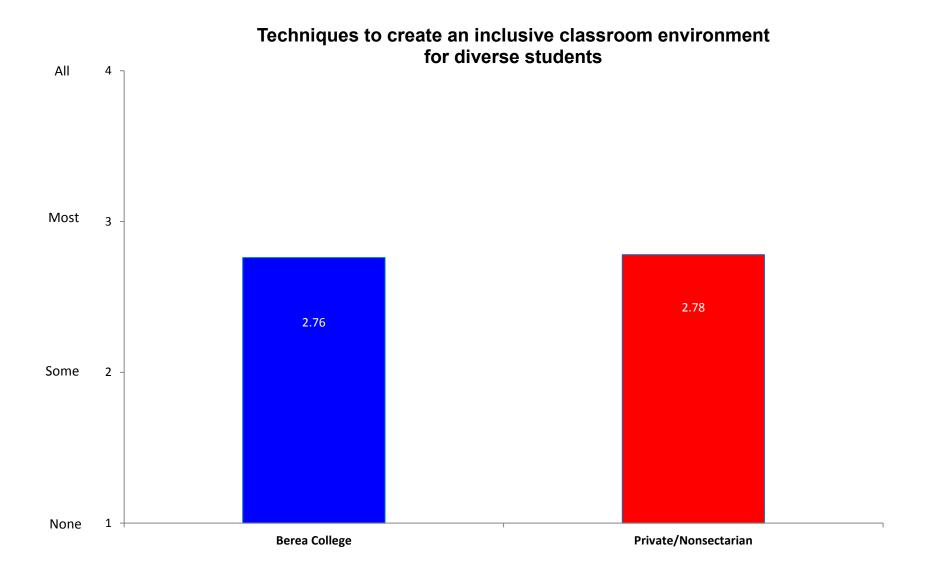
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

# Starting class with a question that engages students



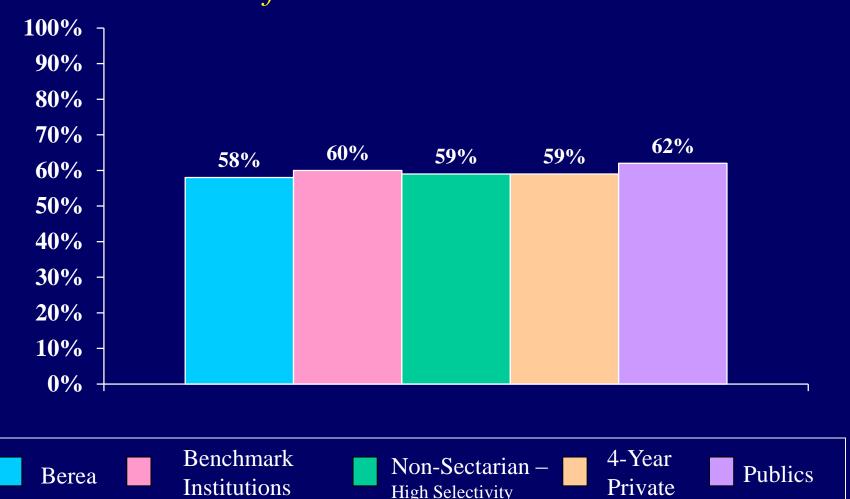


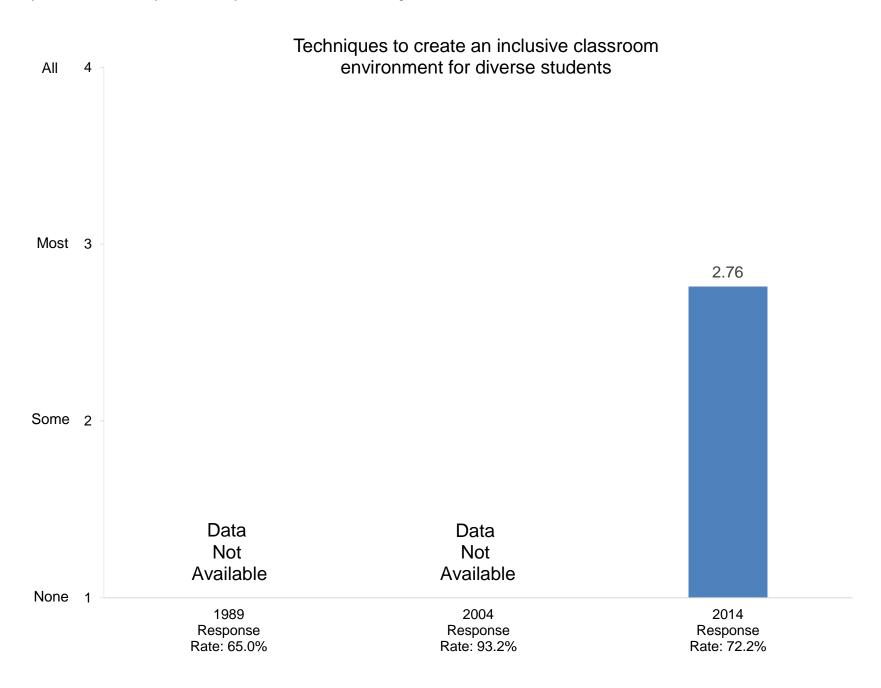


In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

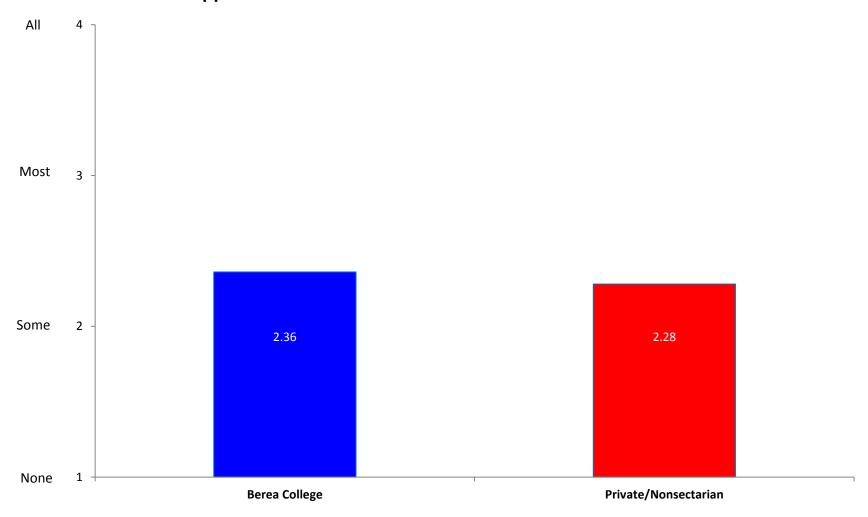
# Techniques to create an inclusive classroom environment for diverse students





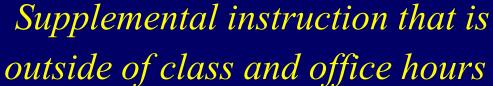
In how many of the courses that you teach do you use each of the following?

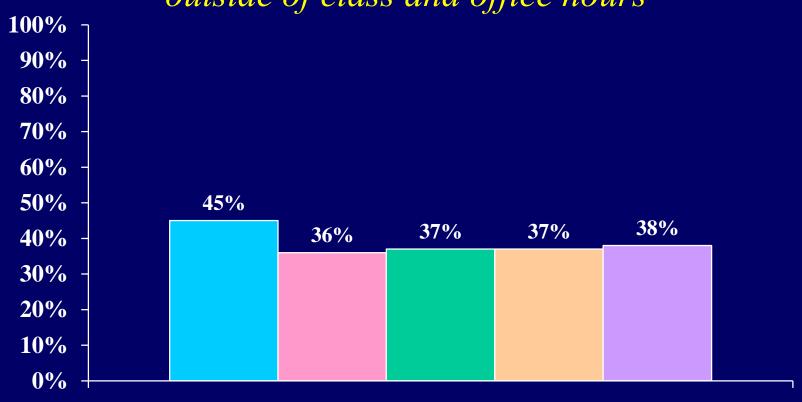
### Supplemental instruction that is outside of class and office hours



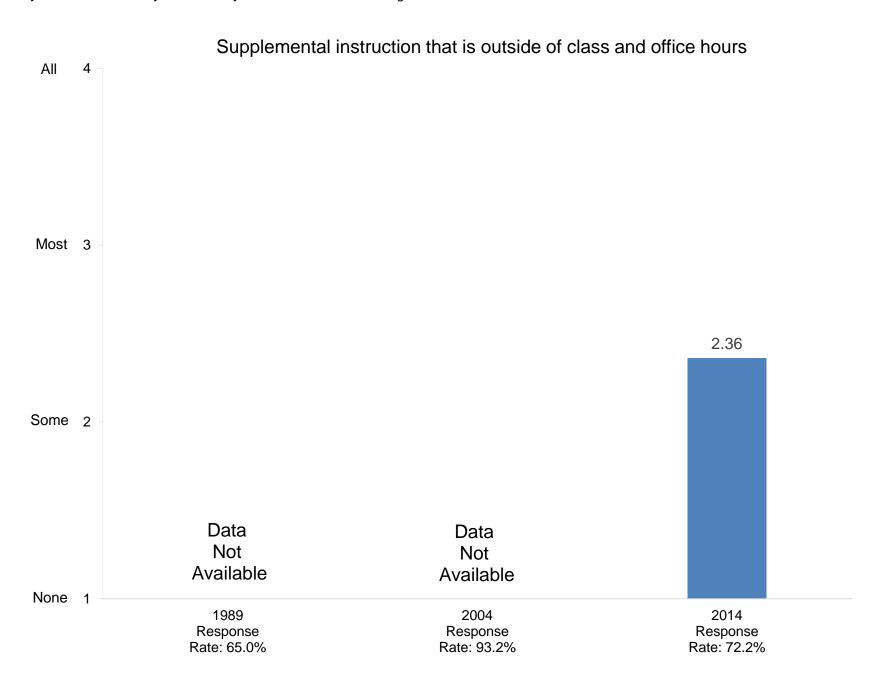
In how many of the courses that you teach do you use each of the following?

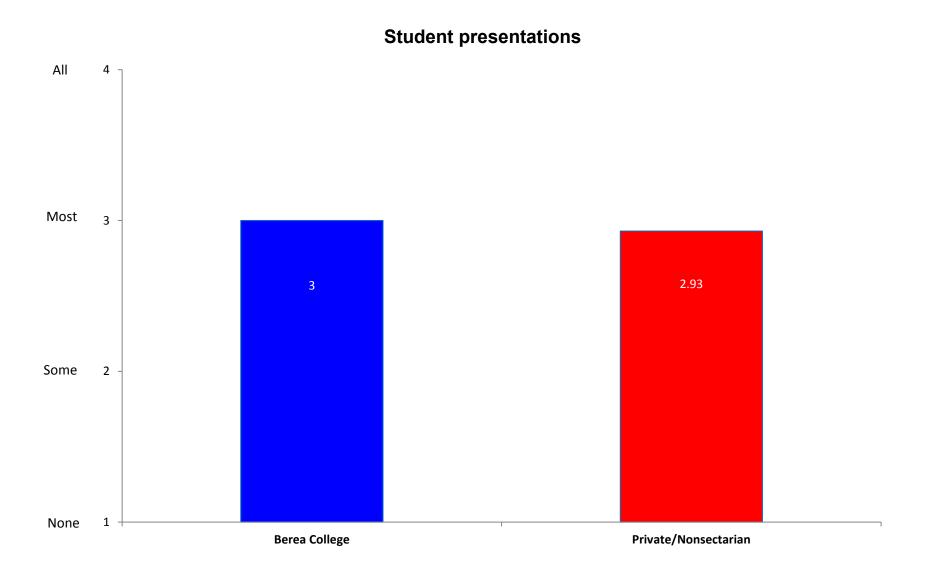
Percent of faculty who indicated "all" or "most"







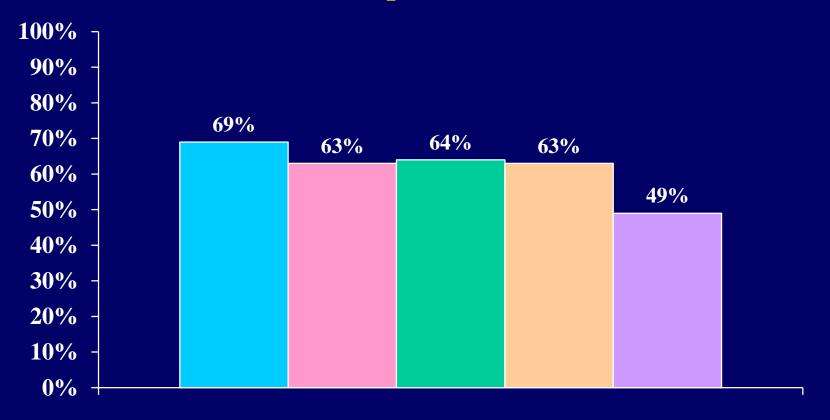




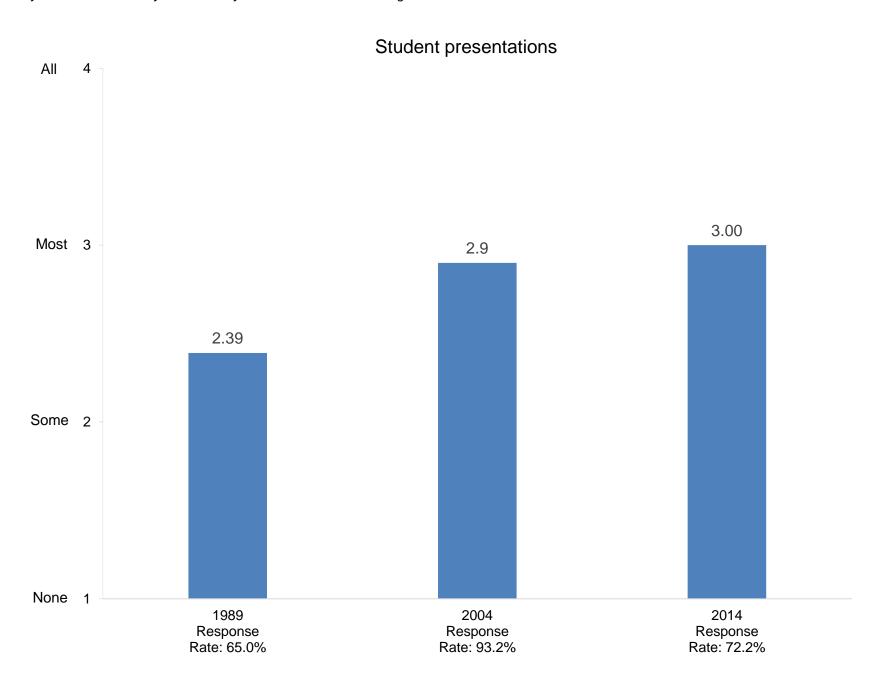
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

# Student presentations

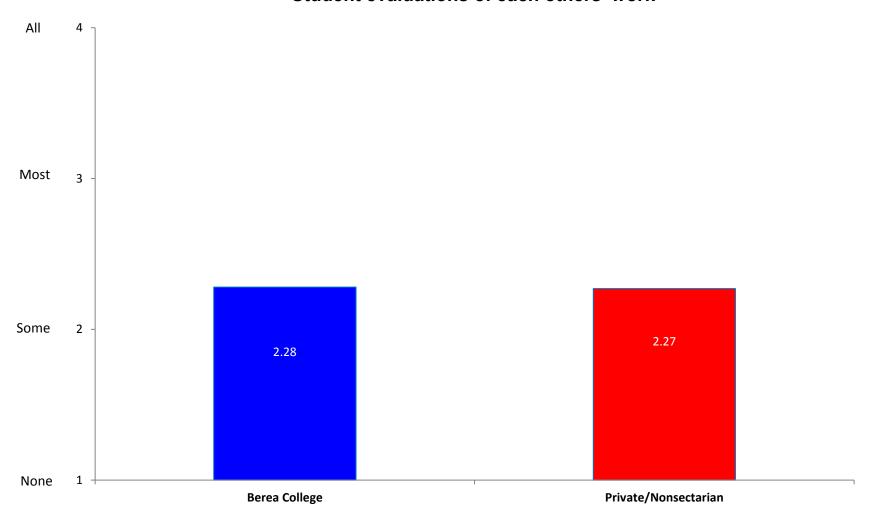






In how many of the courses that you teach do you use each of the following?

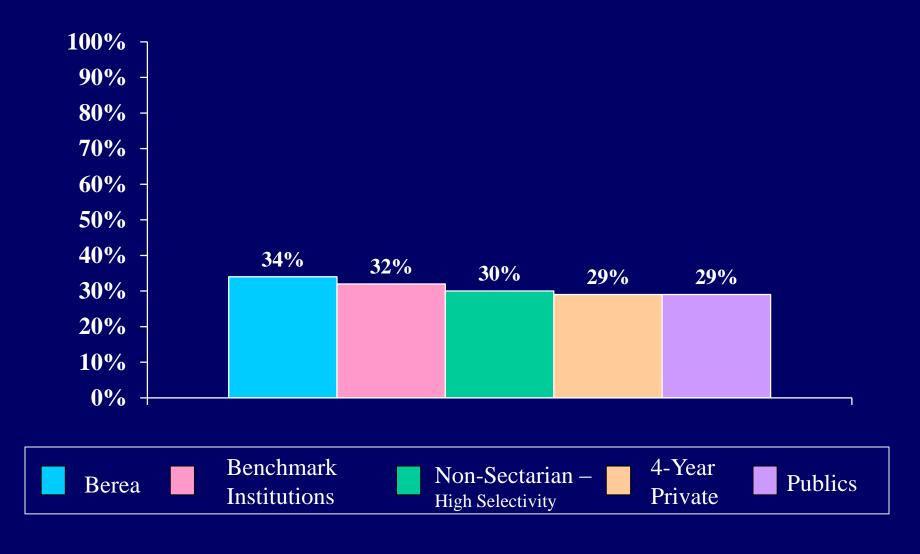
### Student evaluations of each others' work

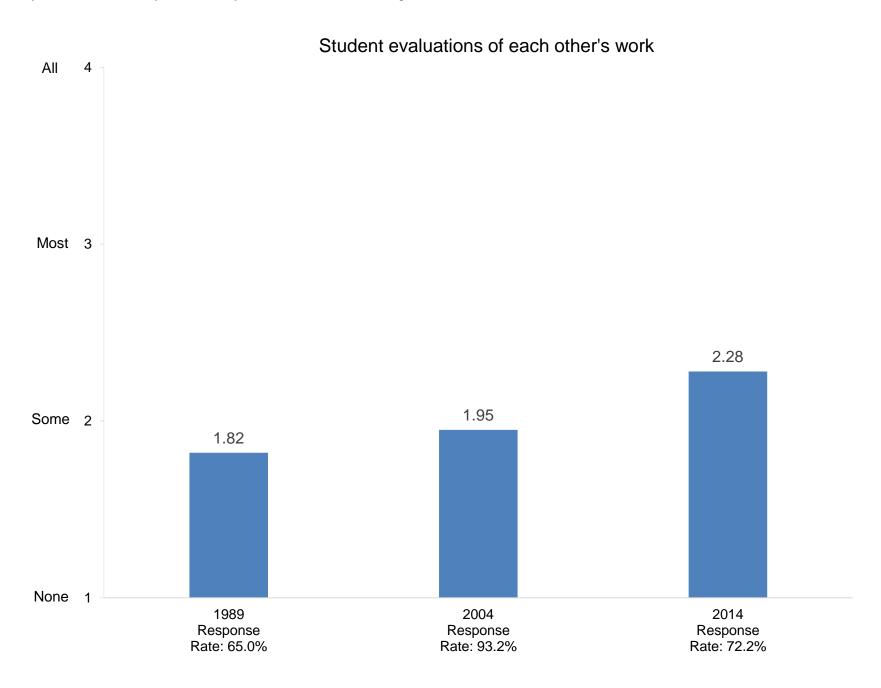


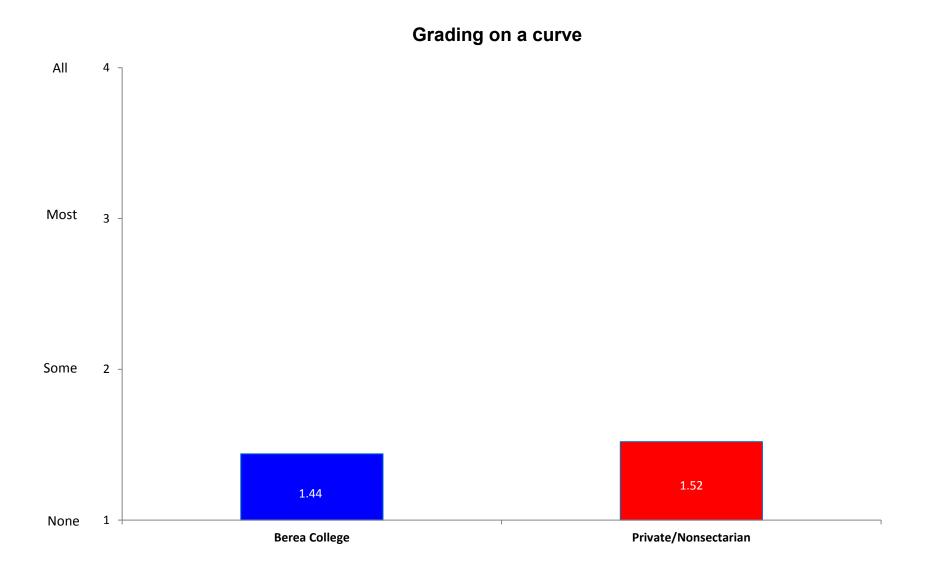
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

# Student evaluations of each others' work



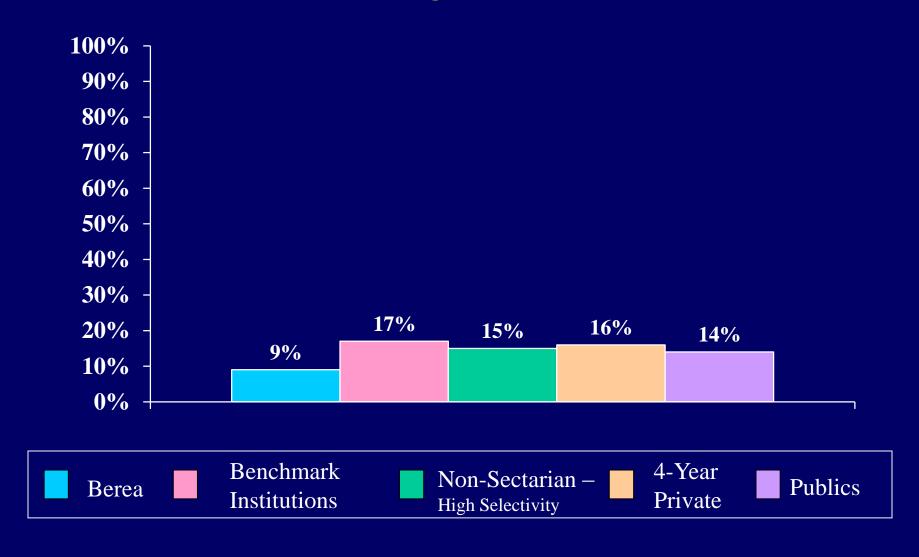


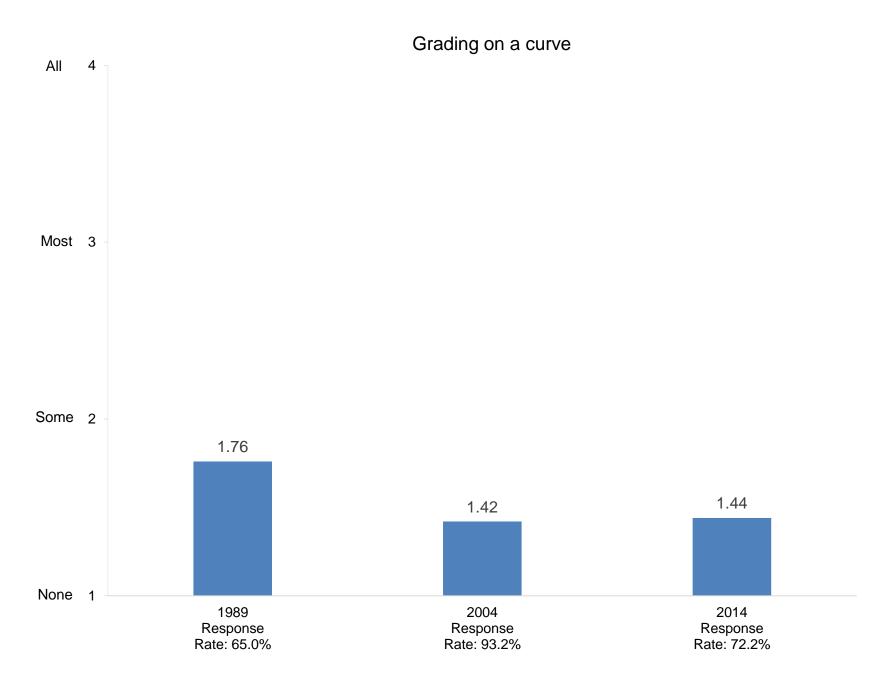


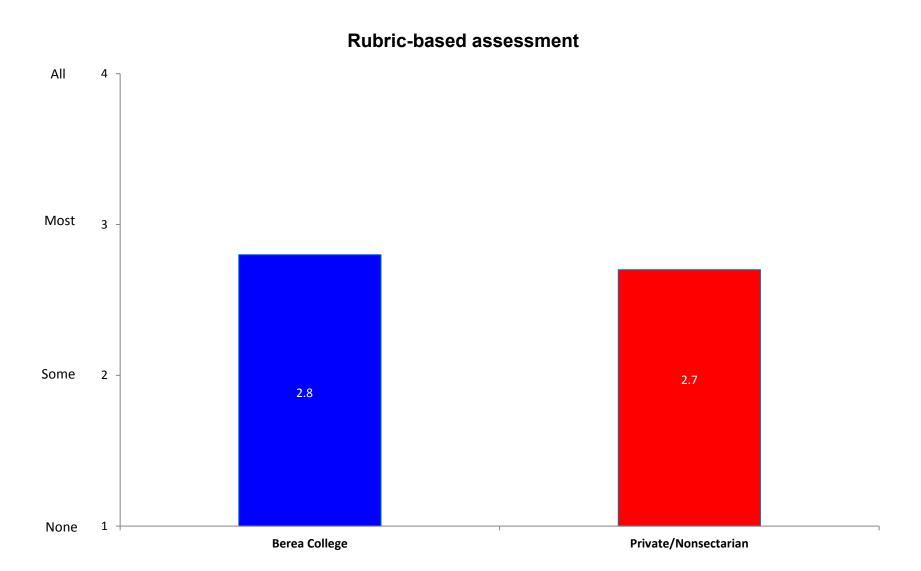
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

## Grading on a curve



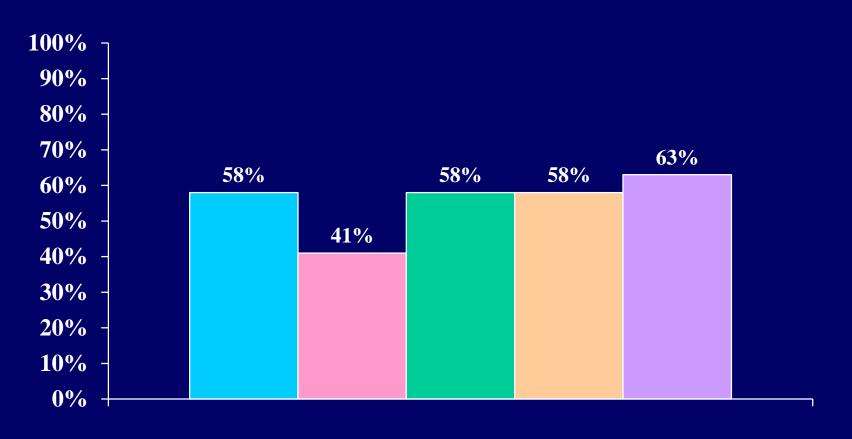




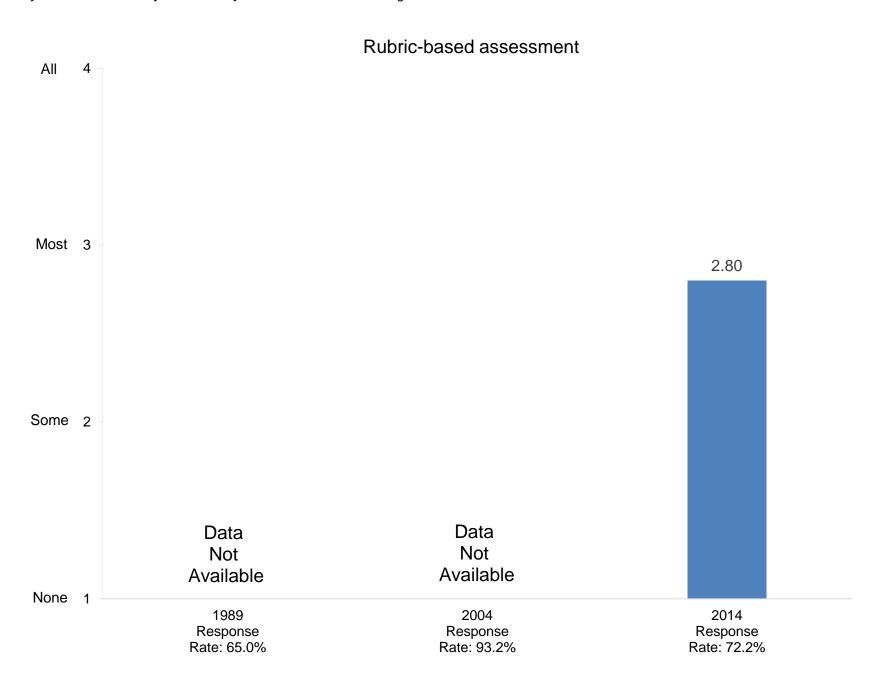
In how many of the courses that you teach do you use each of the following?

Percent of faculty who indicated "all" or "most"

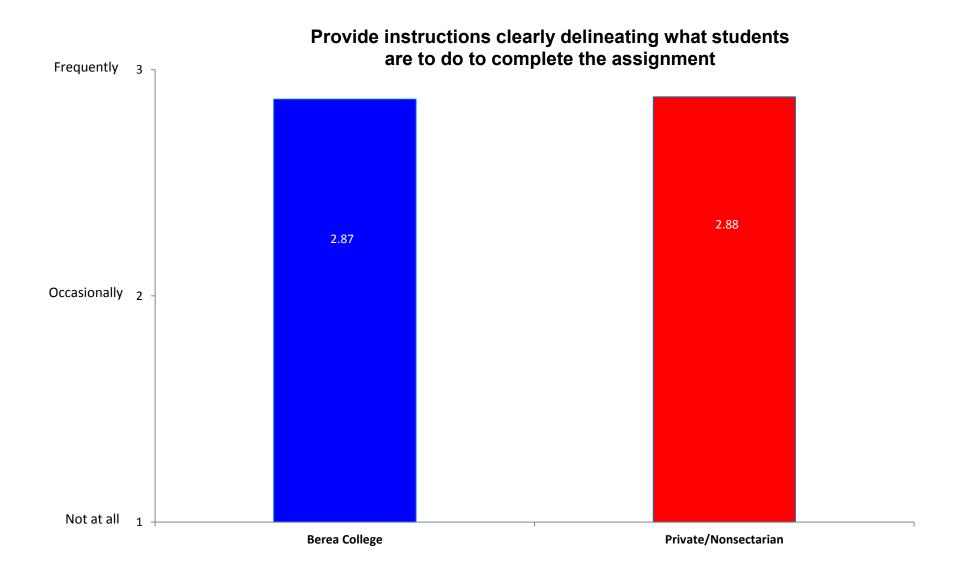
### Rubric-based assessment





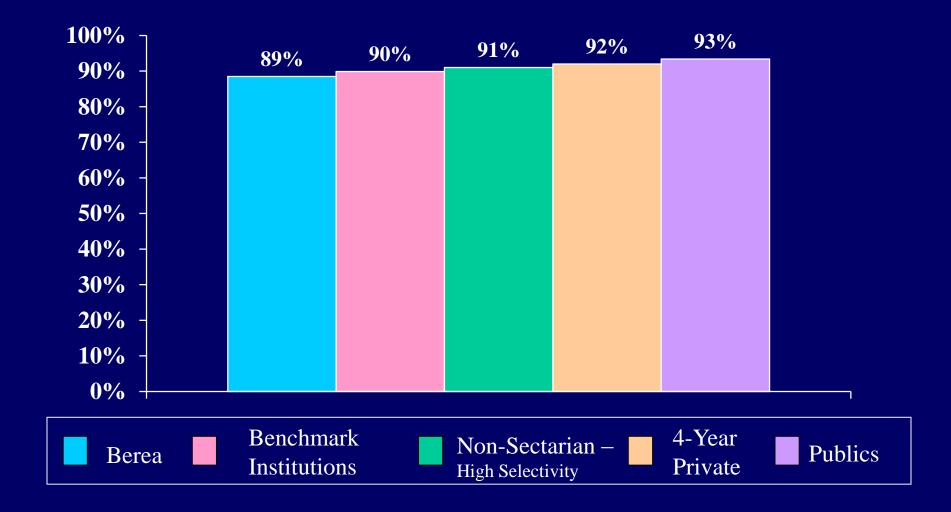


In creating assignments for your courses, how often do you:

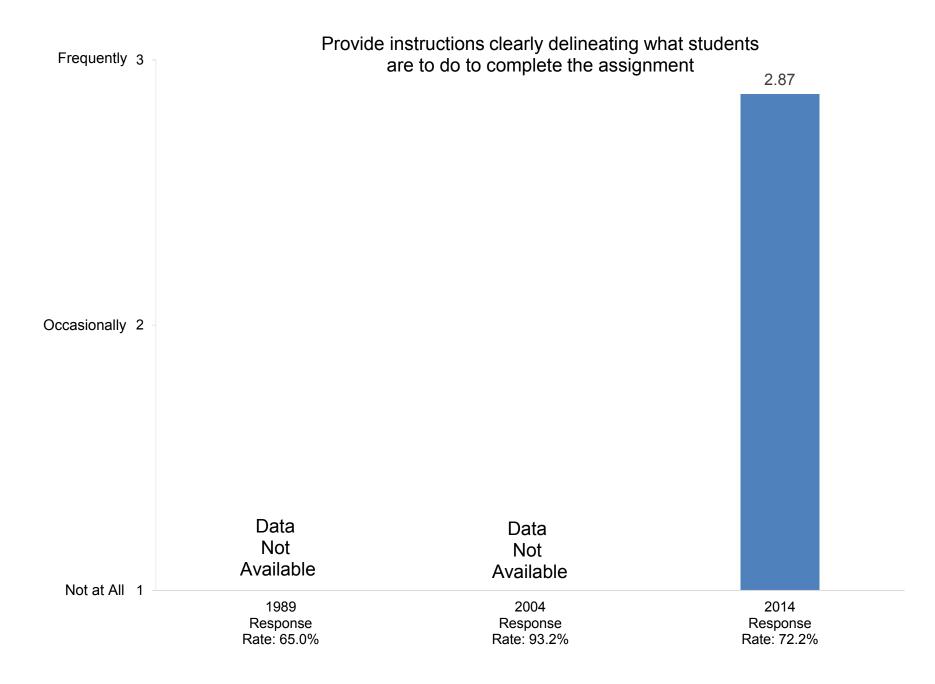


In creating assignments for your courses, how often do you Percent of faculty who indicated "frequently"

# Provide instructions clearly delineating what students are to do to complete the assignment

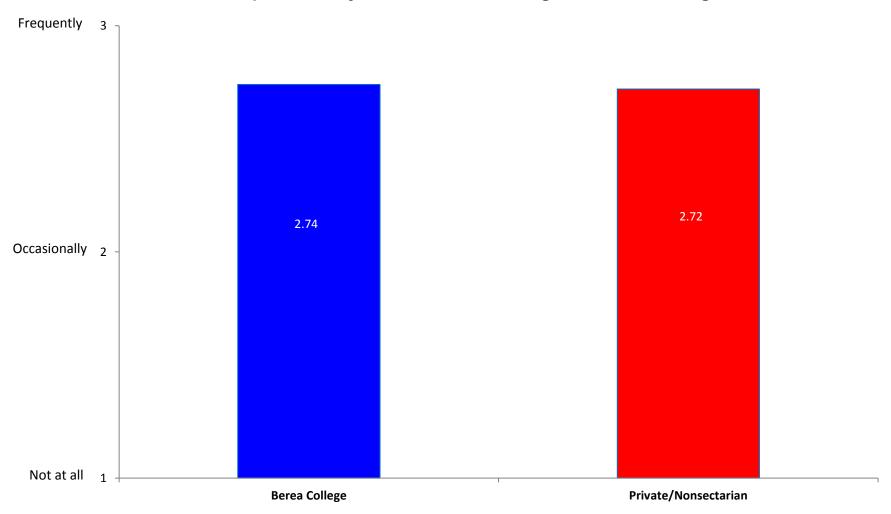


In creating assignments for your courses, how often do you:



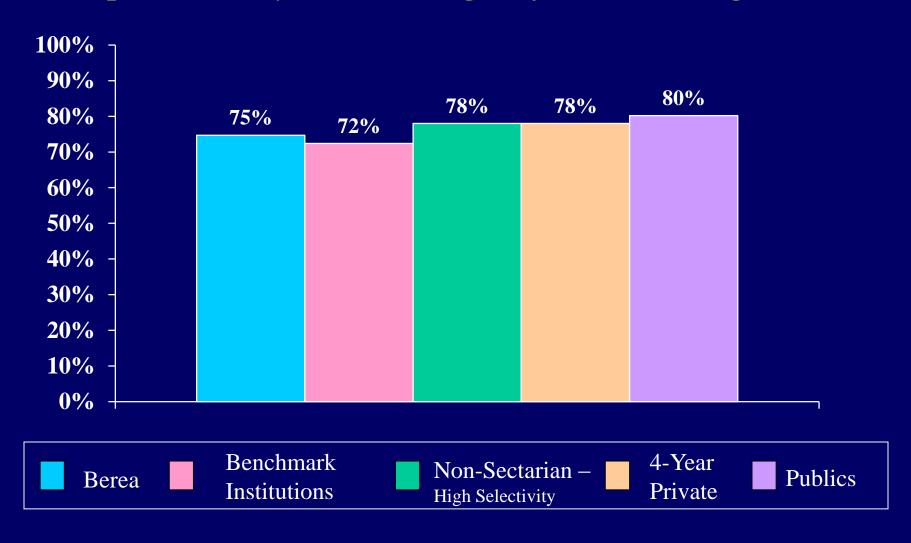
*In creating assignments for your courses, how often do you:* 

### Explain what you want students to gain from the assignment

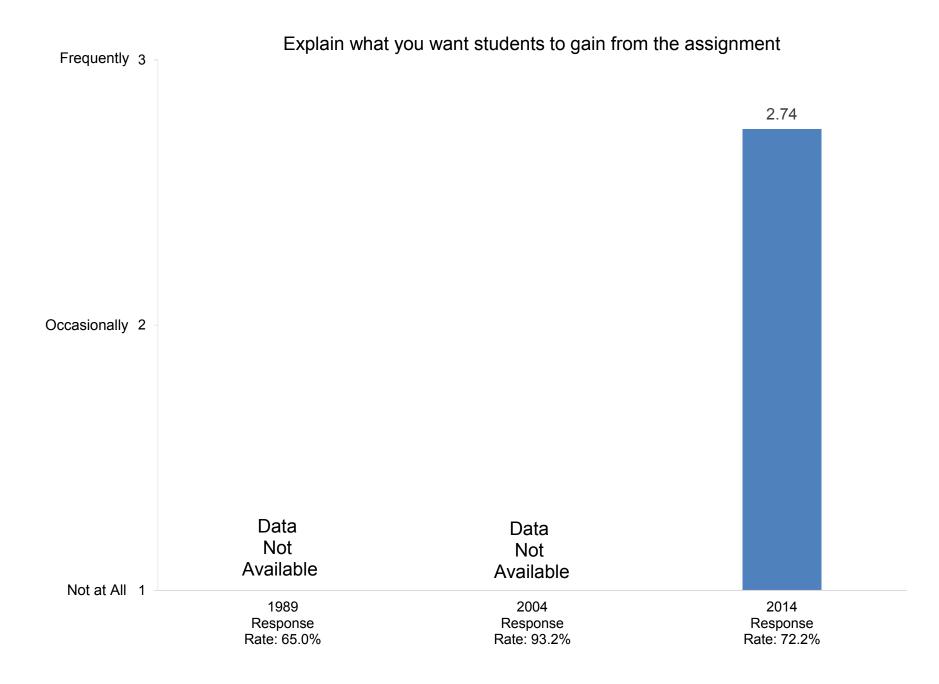


# In creating assignments for your courses, how often do you Percent of faculty who indicated "frequently"

# Explain what you want to gain from the assignment

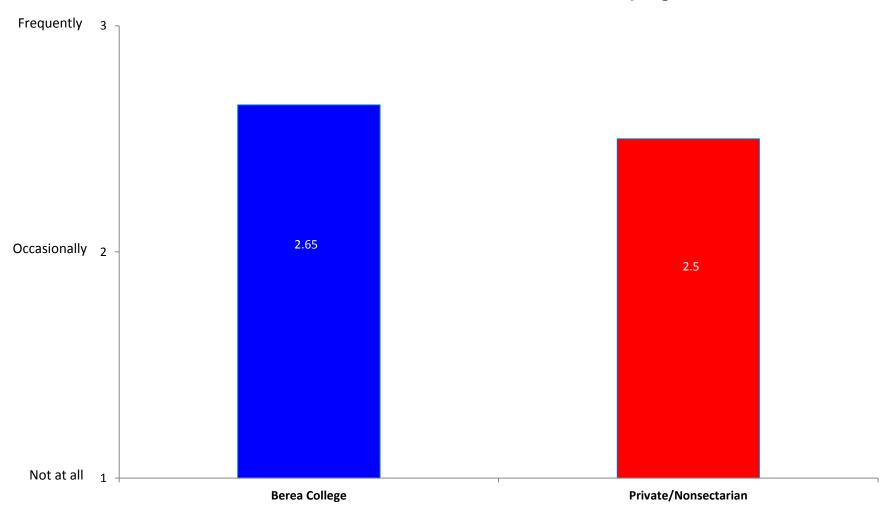


In creating assignments for your courses, how often do you:



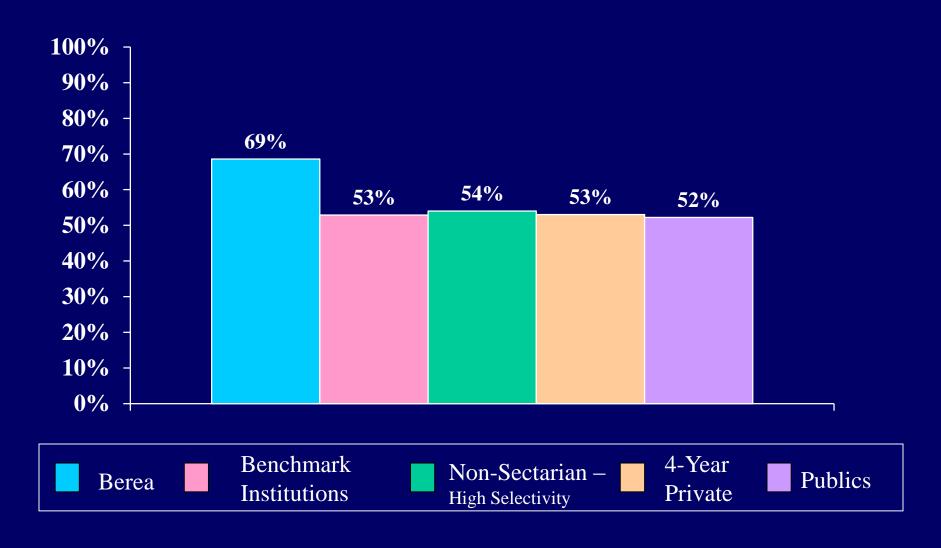
In creating assignments for your courses, how often do you:

### Provide feedback on drafts or work still in progress

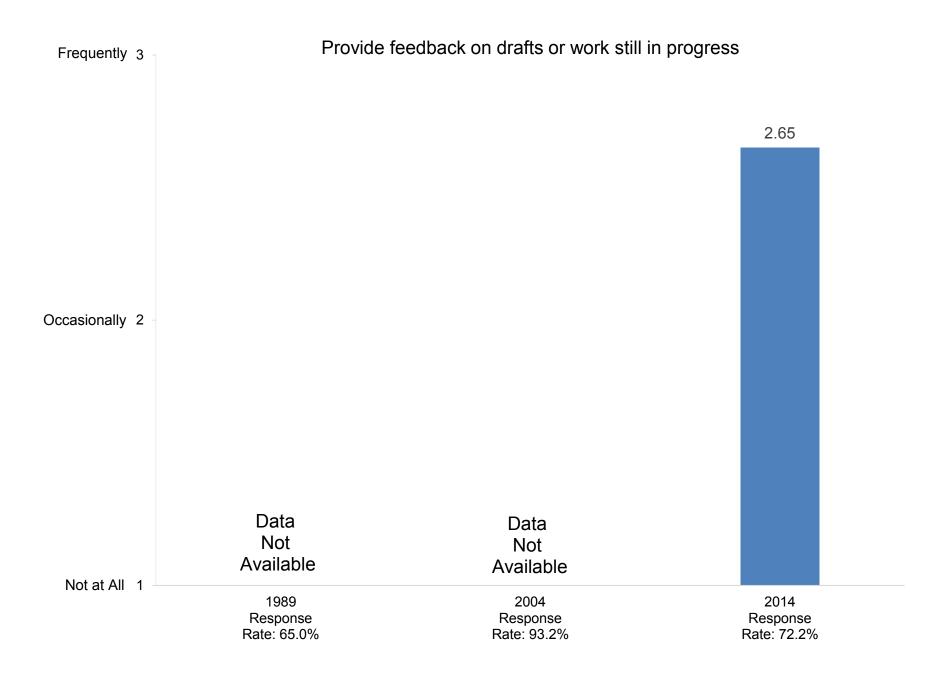


# In creating assignments for your courses, how often do you Percent of faculty who indicated "frequently"

# Provide feedback on drafts or work still in progress

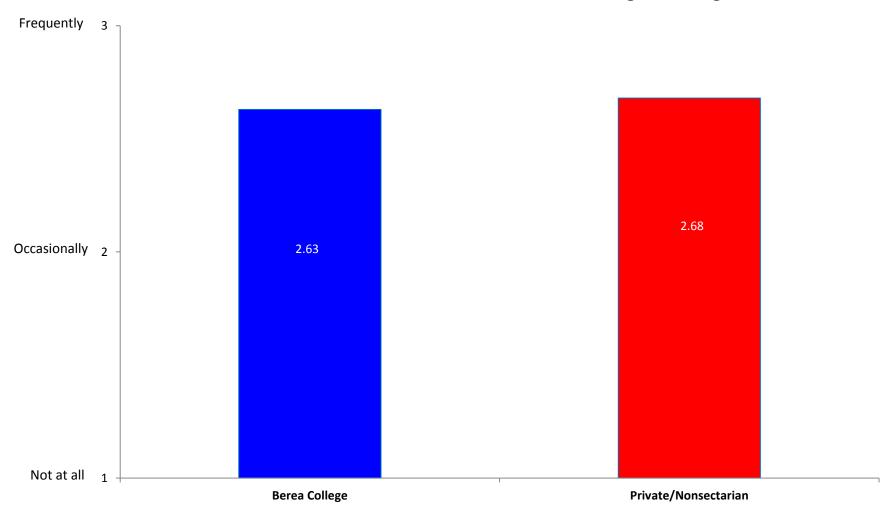


In creating assignments for your courses, how often do you:



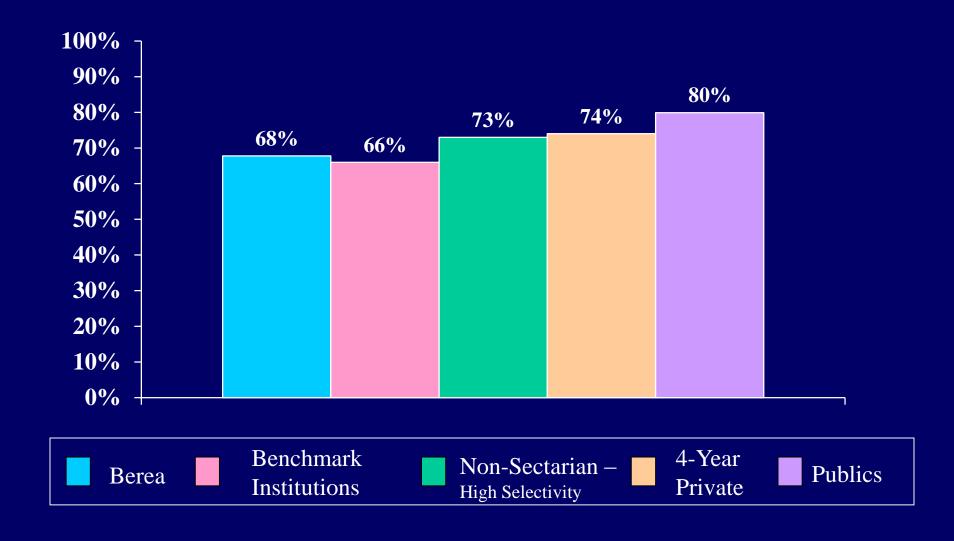
In creating assignments for your courses, how often do you:

### Provide in advance the criteria for evaluating the assignment

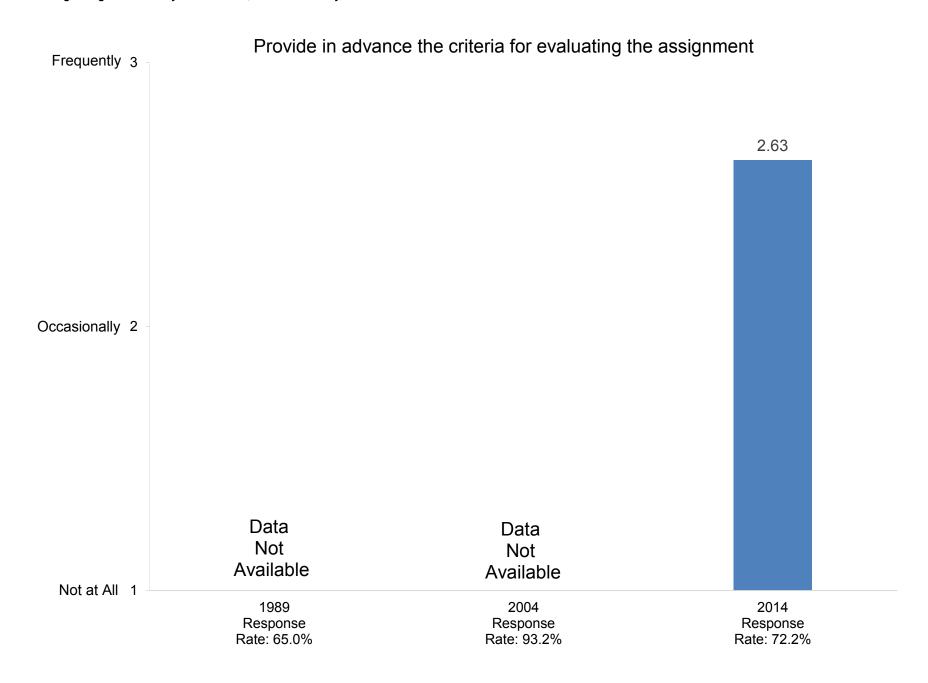


# In creating assignments for your courses, how often do you Percent of faculty who indicated "frequently"

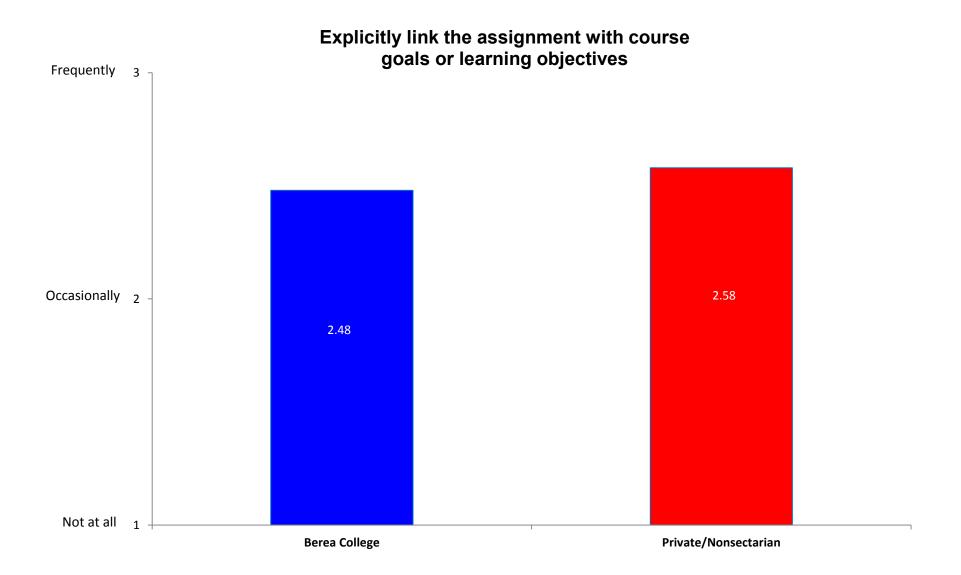
# Provide in advance the criteria for evaluating the assignment



In creating assignments for your courses, how often do you:

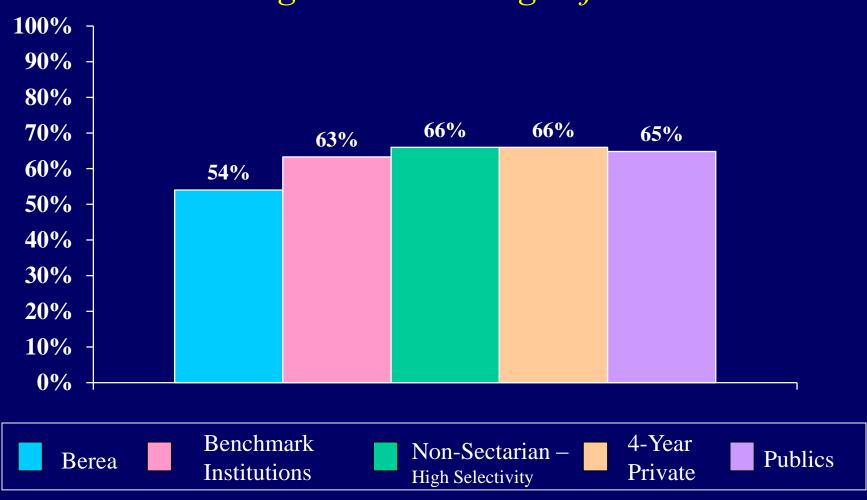


In creating assignments for your courses, how often do you:

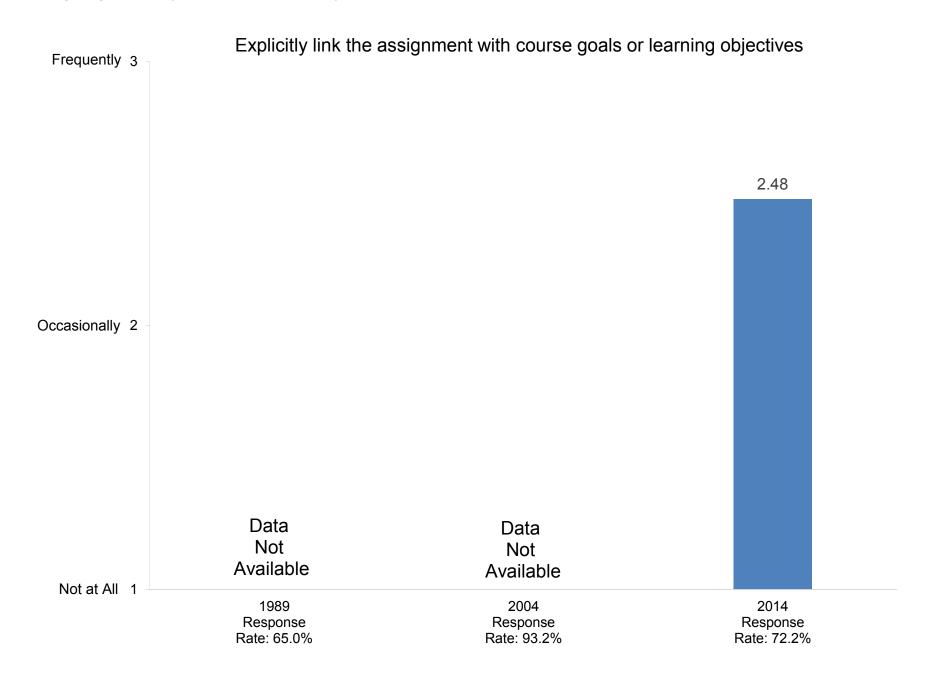


In creating assignments for your courses, how often do you Percent of faculty who indicated "frequently"

# Explicitly link the assignment with course goals or learning objectives

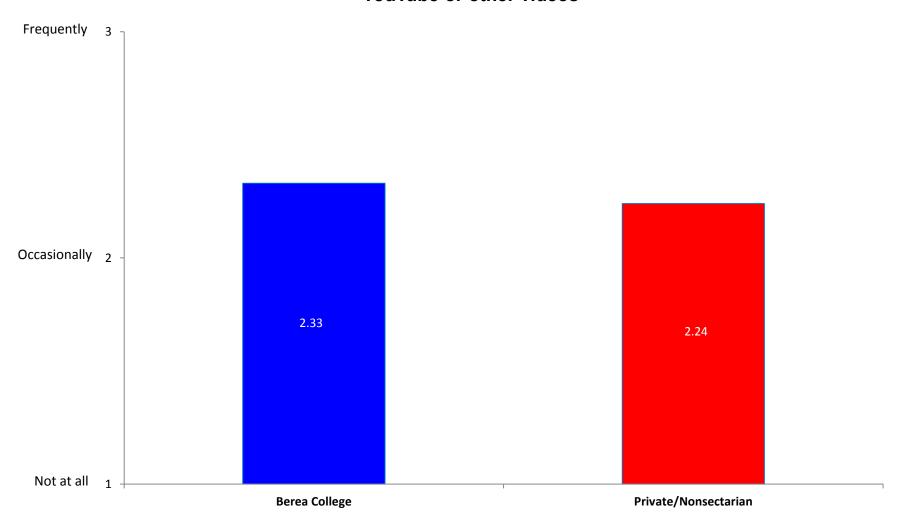


In creating assignments for your courses, how often do you:



How frequently do you incorporate the following forms of technology into your courses?

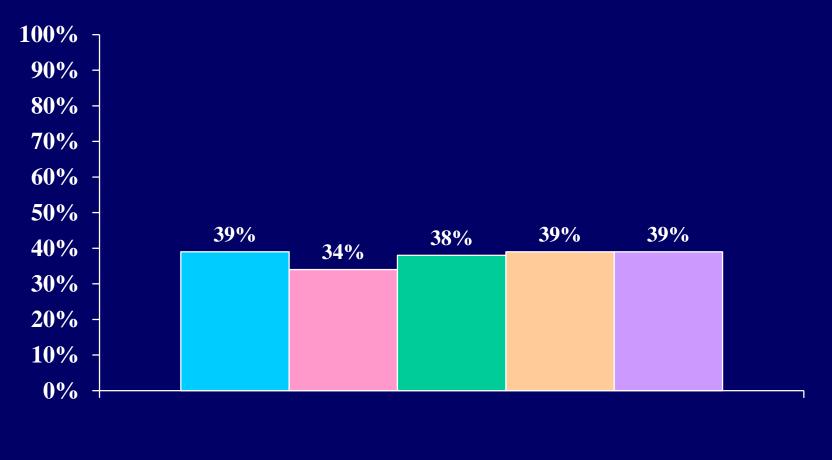
### YouTube or other videos



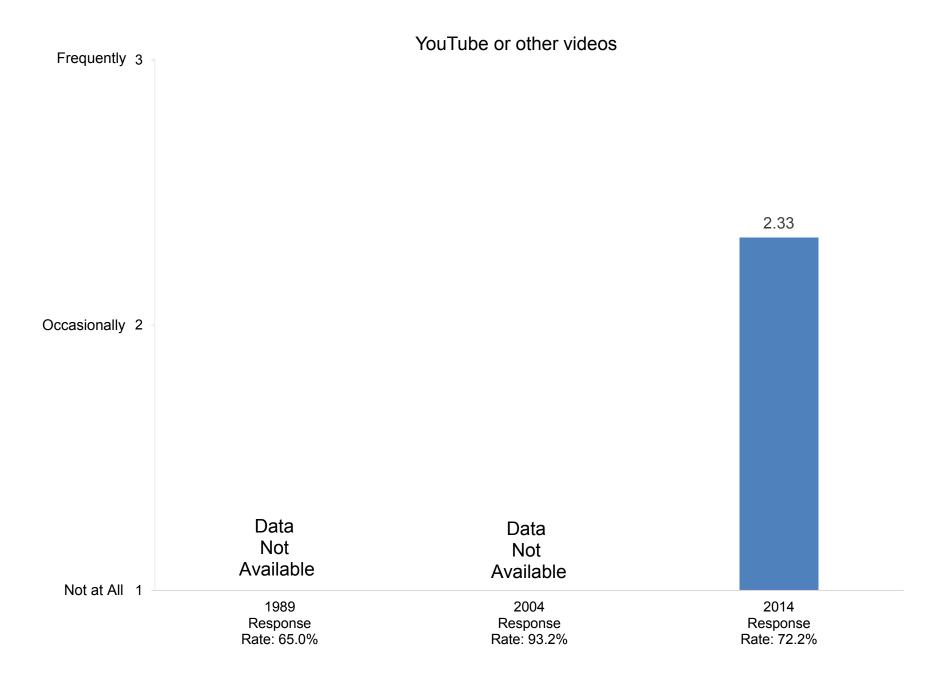
How frequently do you incorporate the following forms of technology into your courses?

Percent of faculty who indicated "frequently"

### YouTube or other videos

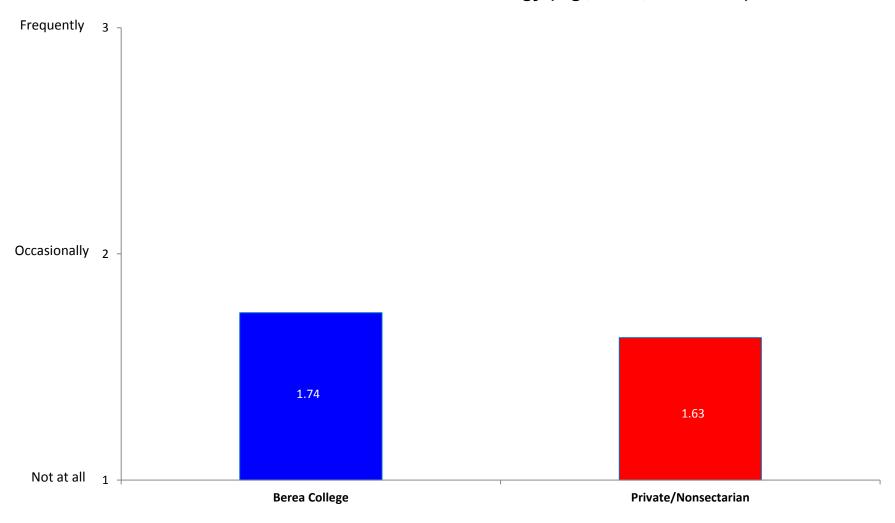






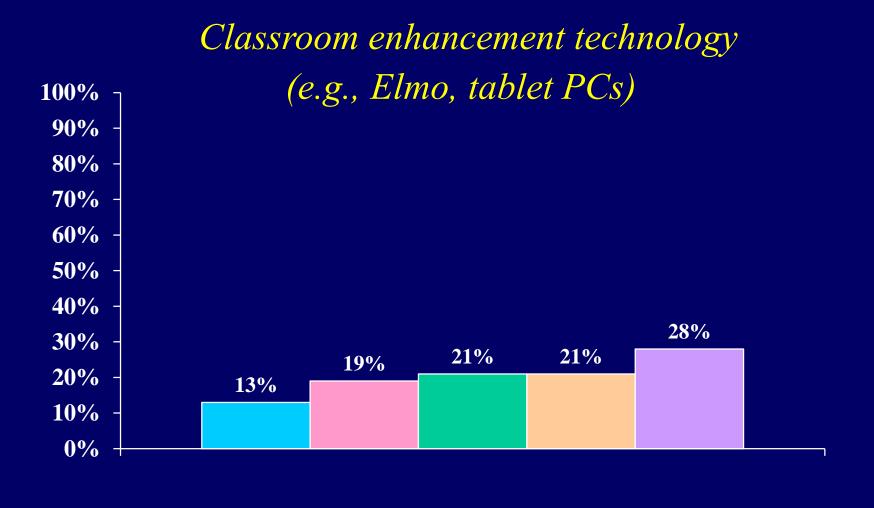
How frequently do you incorporate the following forms of technology into your courses?

### Classroom enhancement technology (e.g., Elmo, tablet PCs)

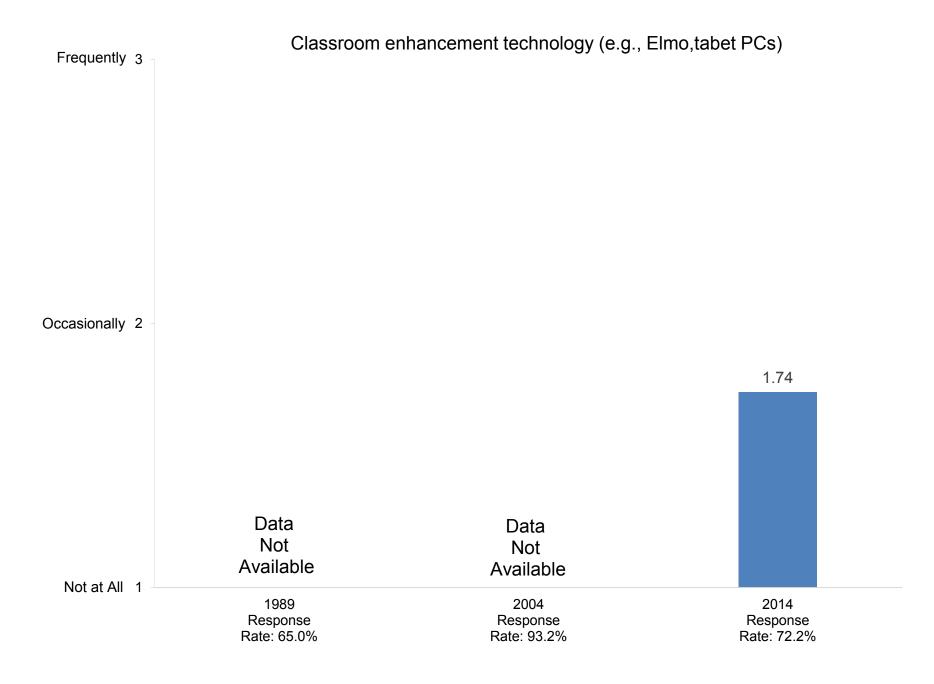


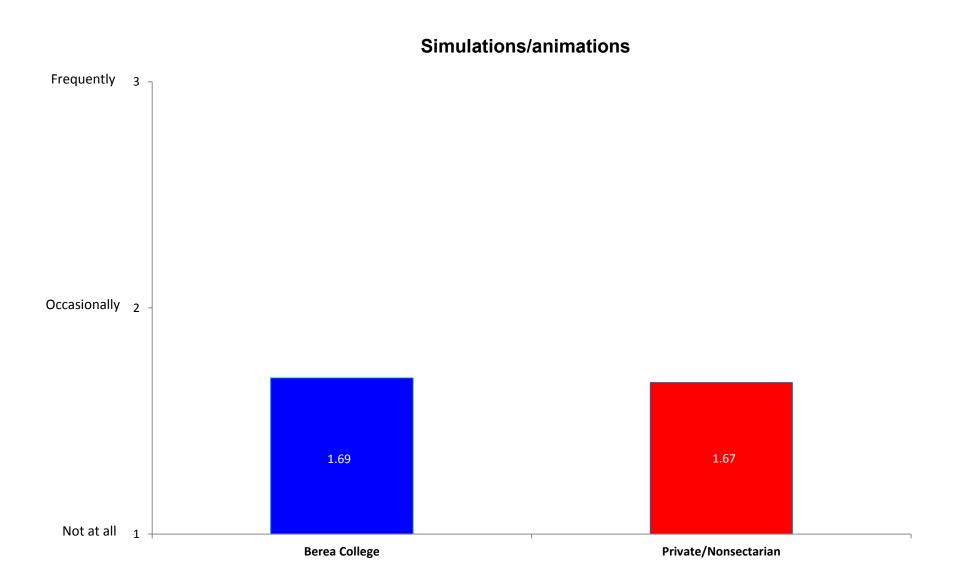
How frequently do you incorporate the following forms of technology into your courses?

Percent of faculty who indicated "frequently"



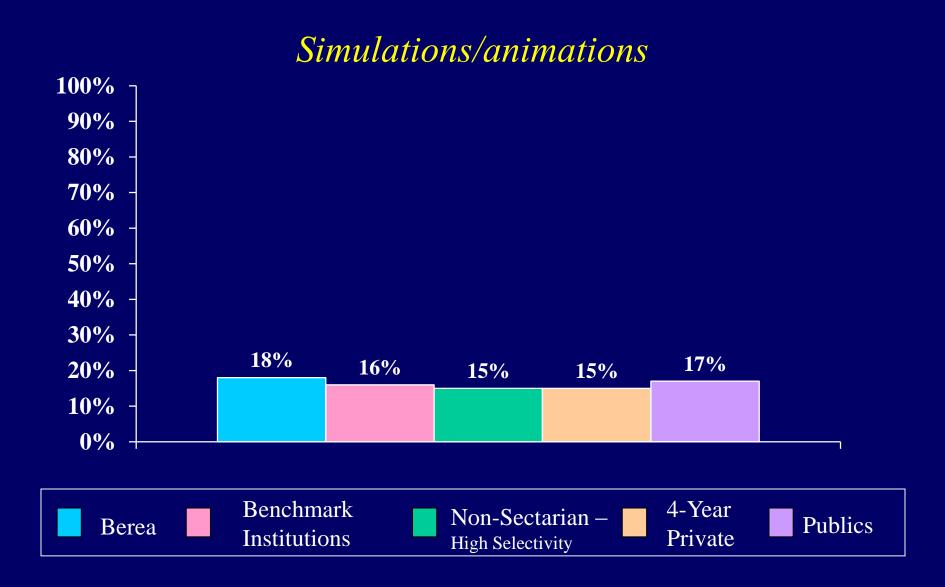


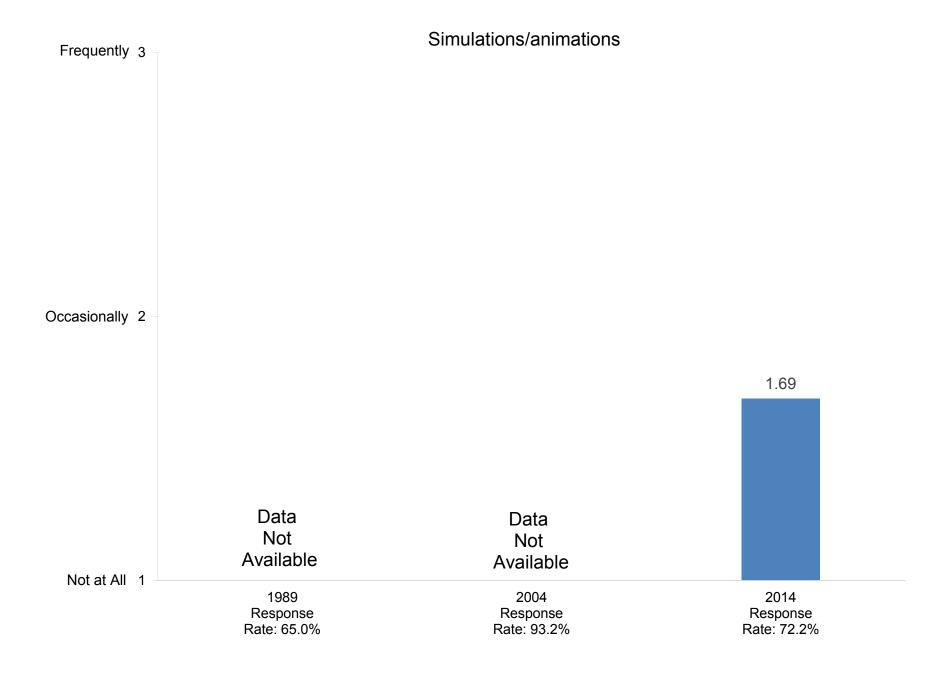


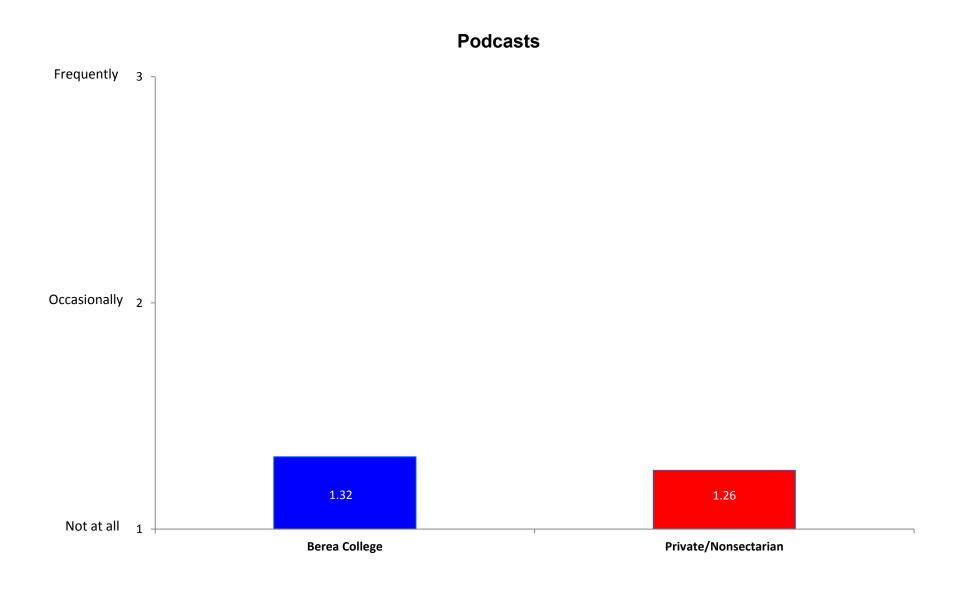


How frequently do you incorporate the following forms of technology into your courses?

Percent of faculty who indicated "frequently"

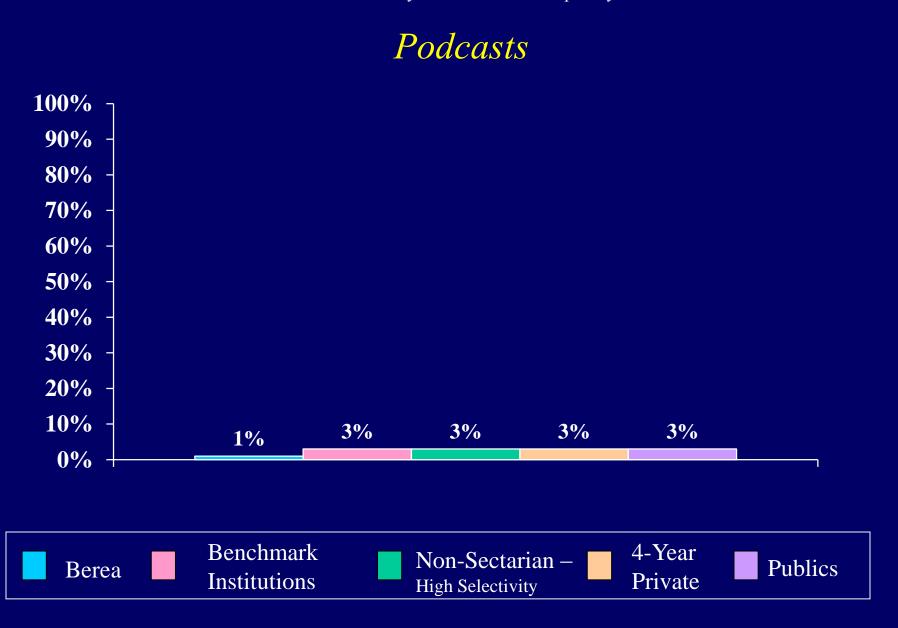


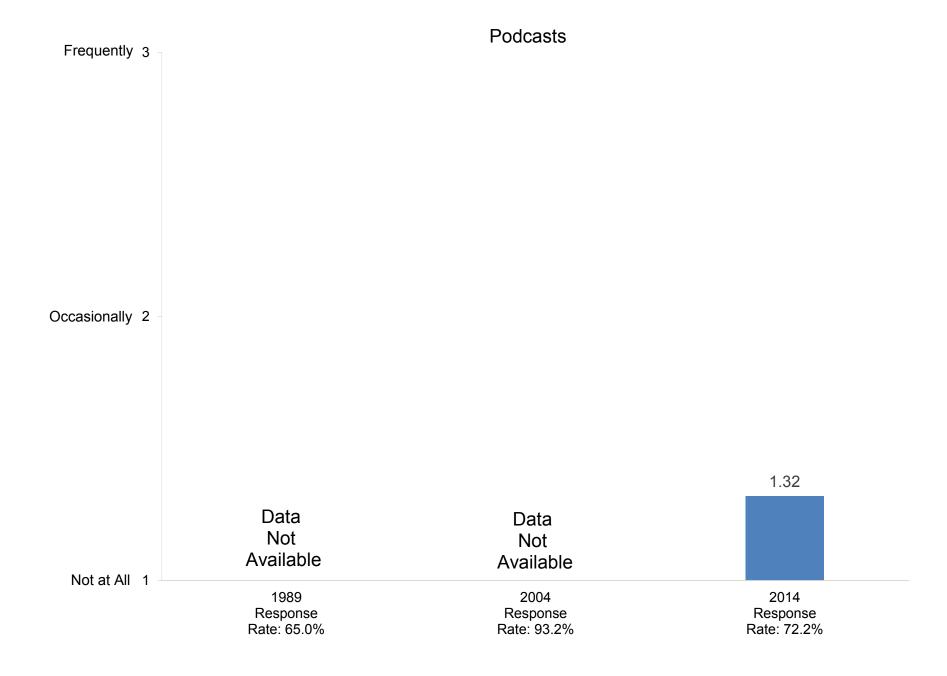




How frequently do you incorporate the following forms of technology into your courses?

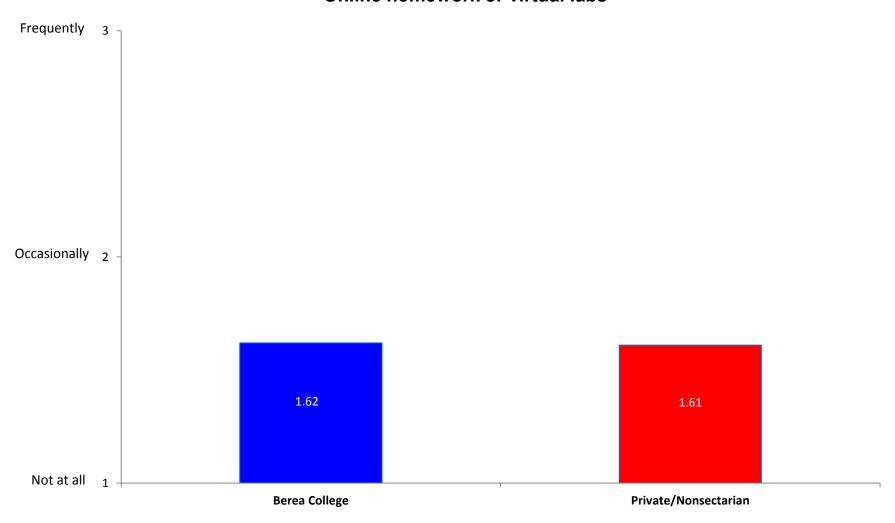
Percent of faculty who indicated "frequently"





How frequently do you incorporate the following forms of technology into your courses?

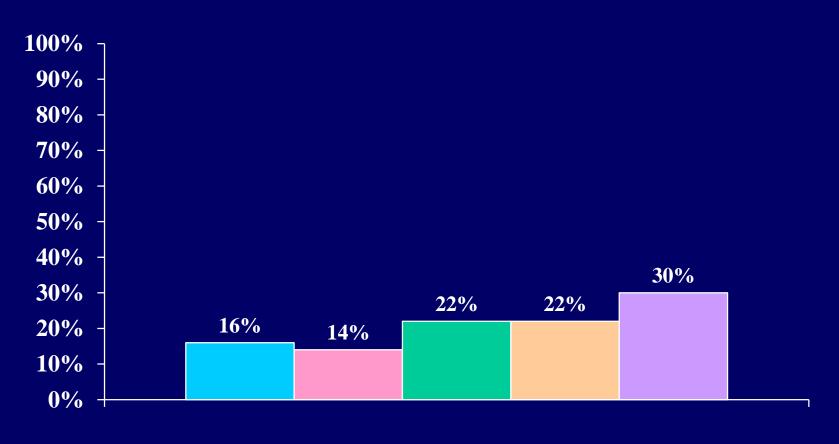
#### Online homework or virtual labs



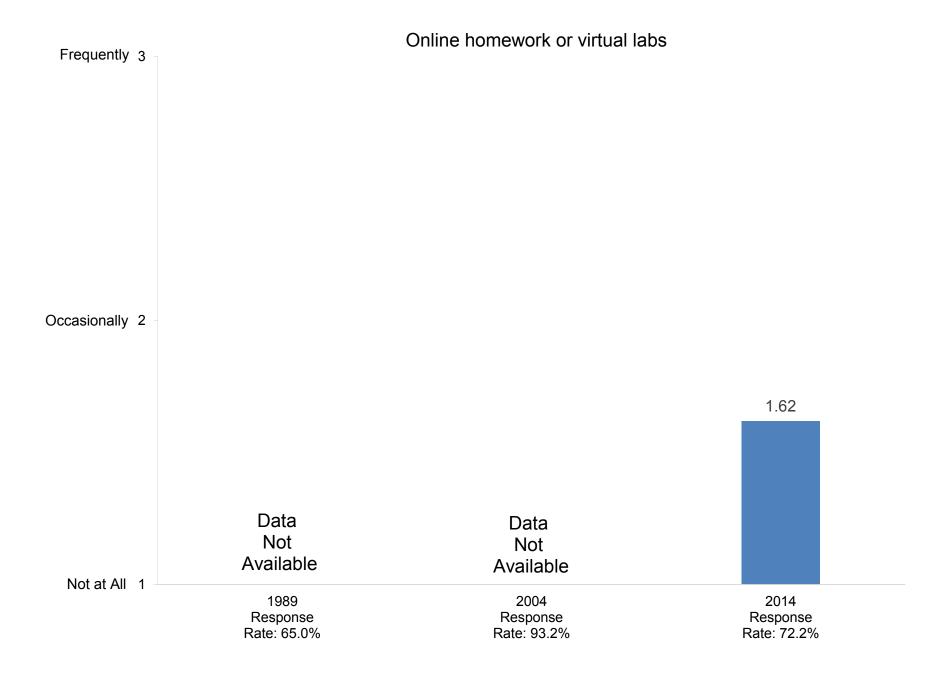
How frequently do you incorporate the following forms of technology into your courses?

Percent of faculty who indicated "frequently"

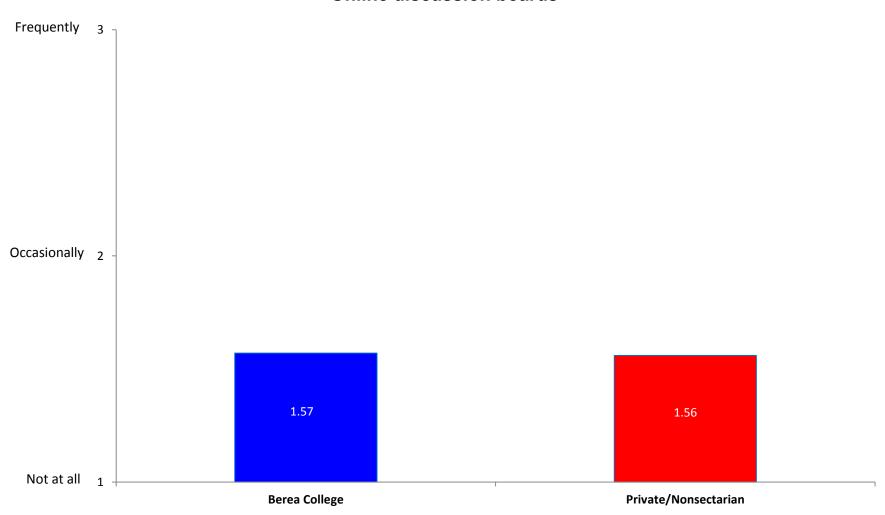
## Online homework and virtual labs







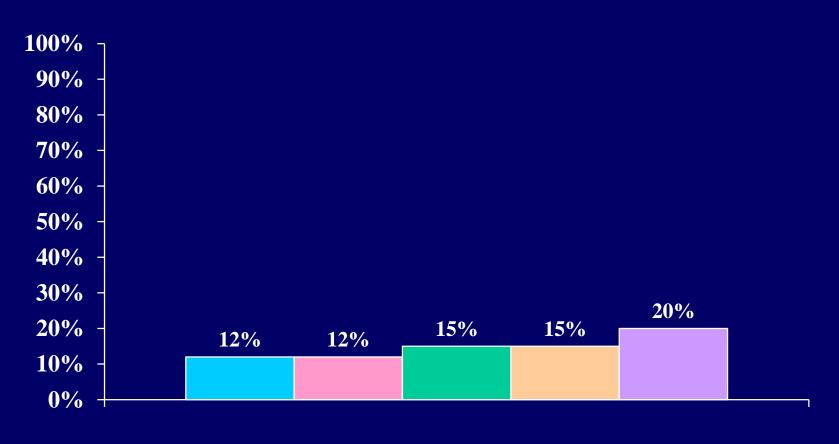




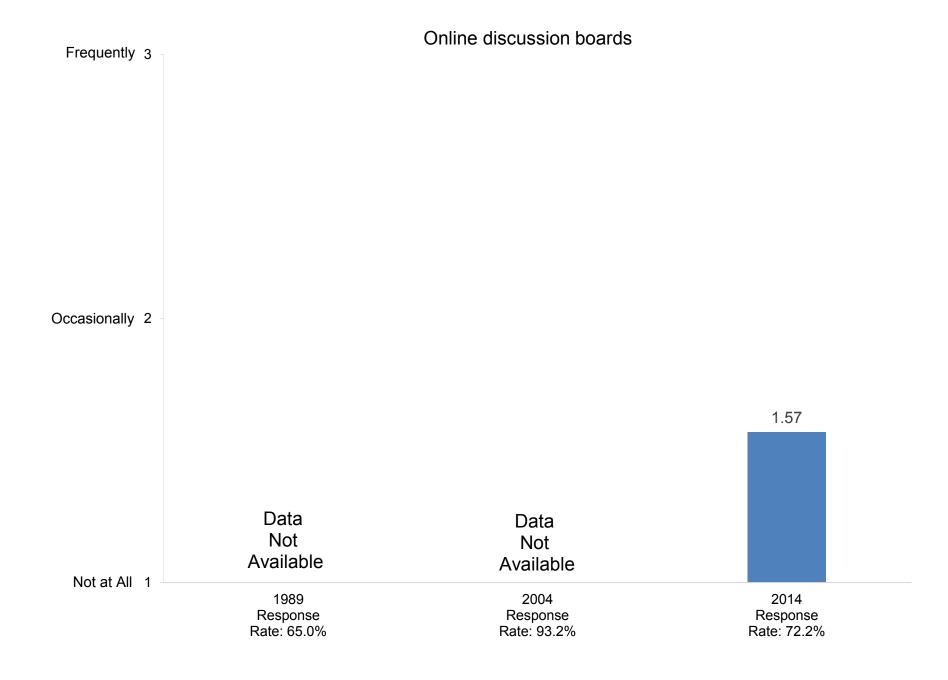
How frequently do you incorporate the following forms of technology into your courses?

Percent of faculty who indicated "frequently"

## Online discussion boards

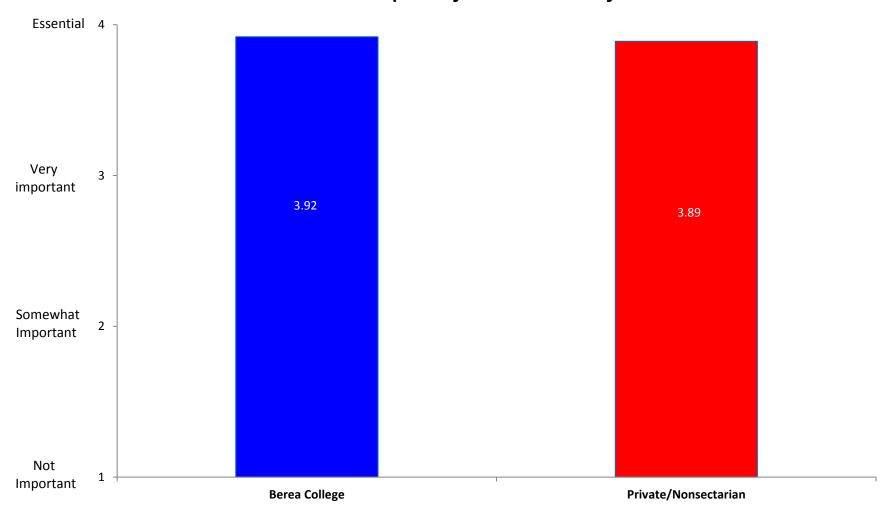






*Indicate the importance to you of the following education goals for students:* 

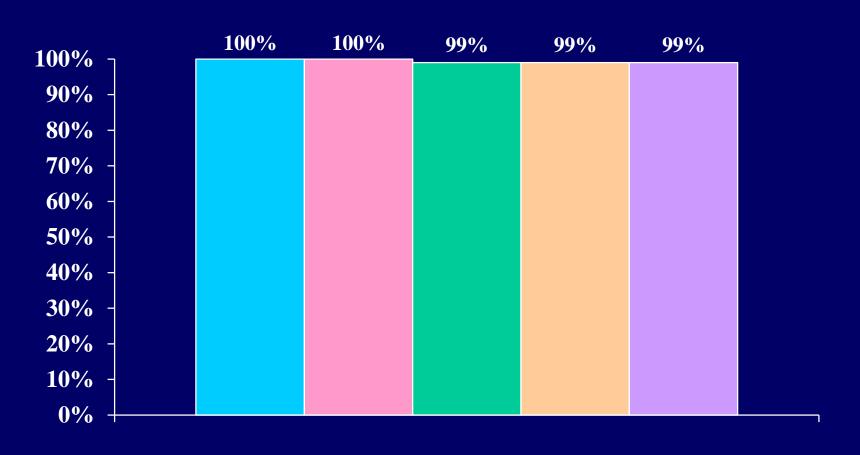
### **Develop ability to think critically**



# Indicate the importance to you of each of the following education goals for undergraduate students:

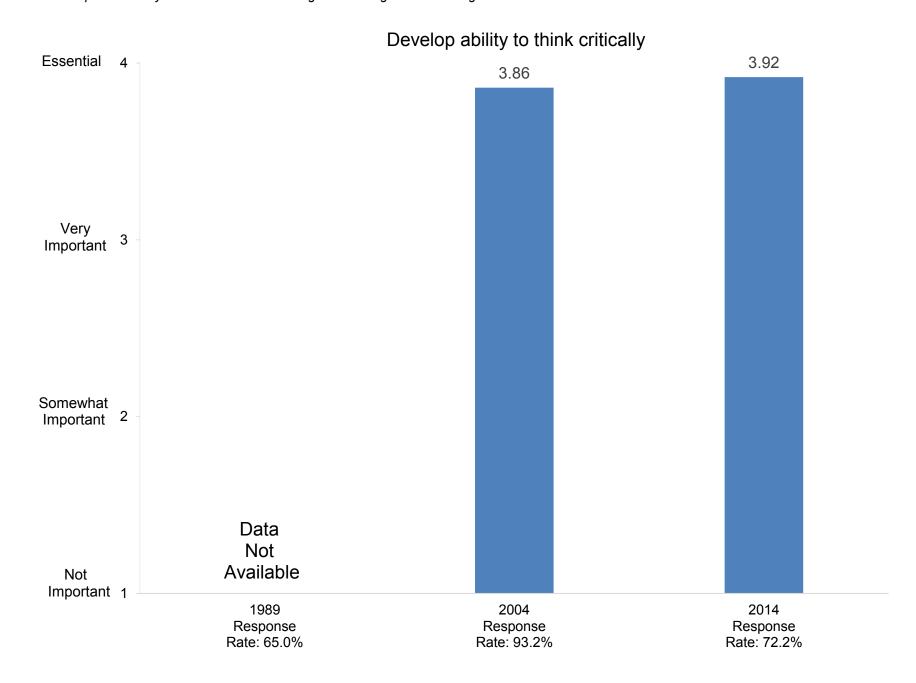
Percent of faculty who indicated "essential" or "very important"

# Develop ability to think critically



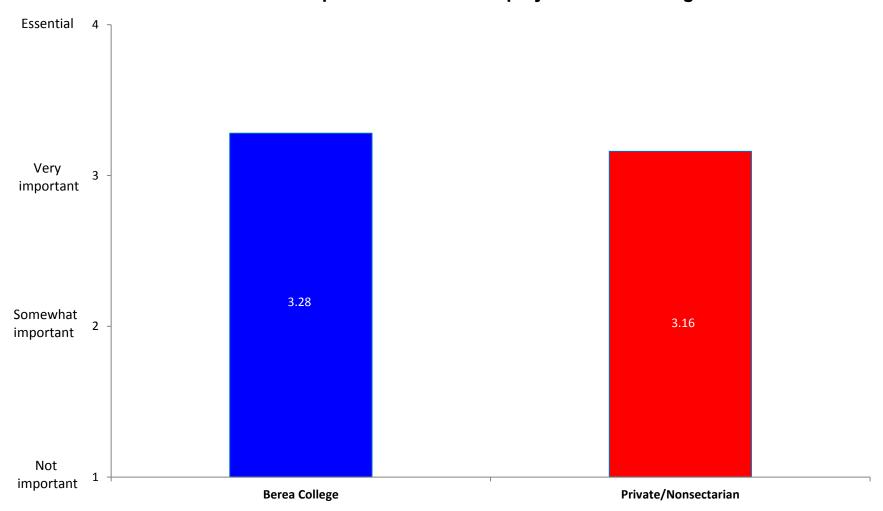


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

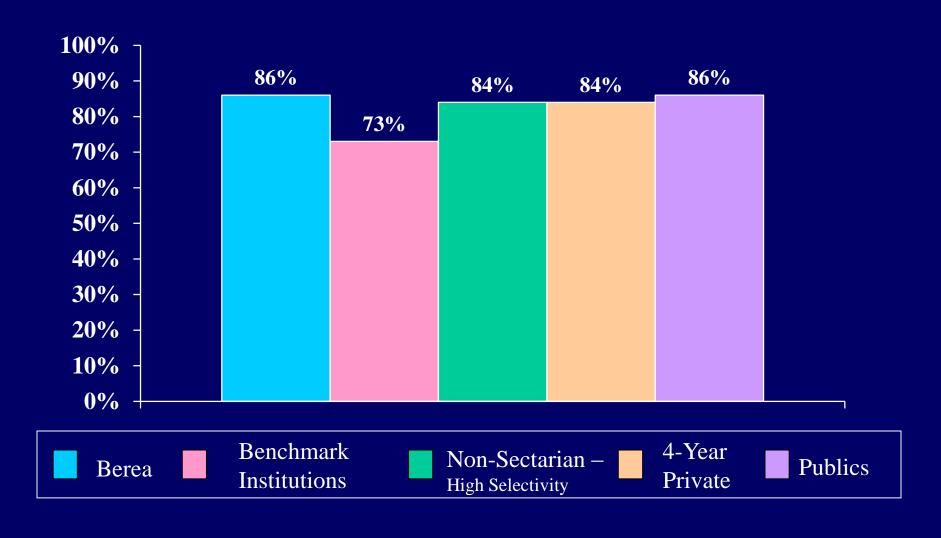
### Prepare students for employment after college



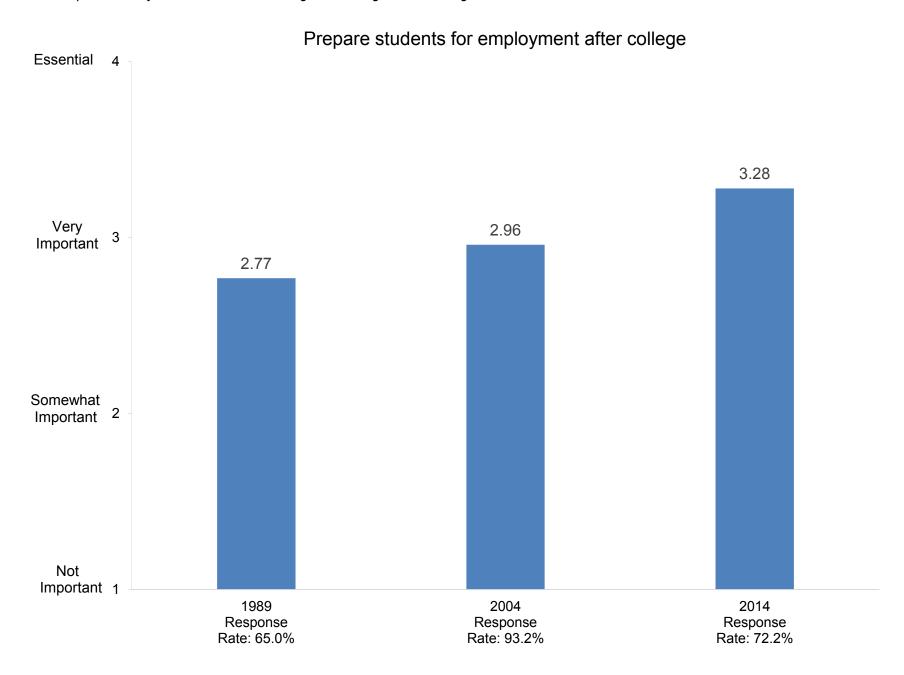
# Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

## Prepare students for employment after college

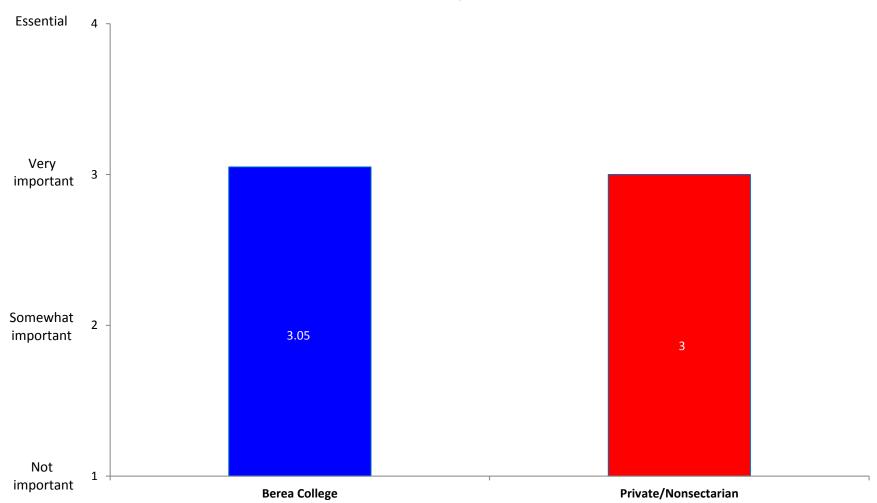


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

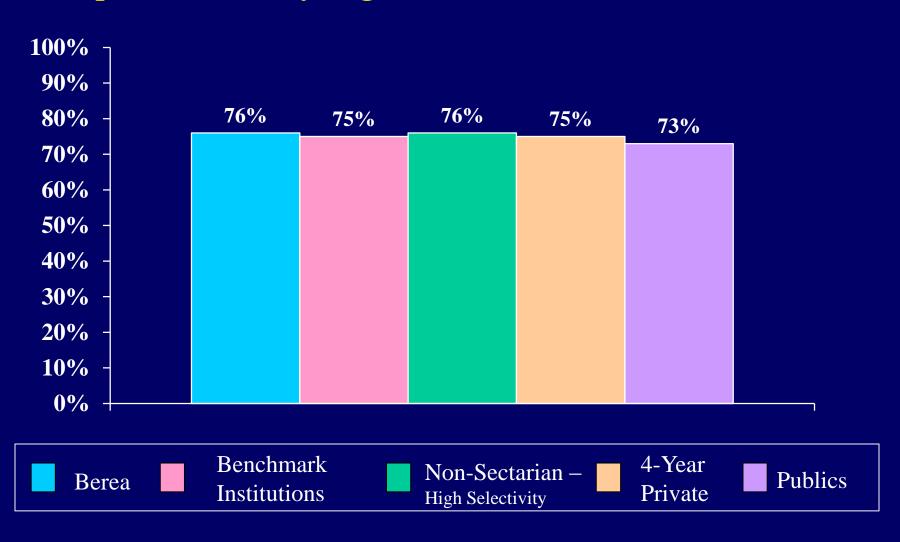




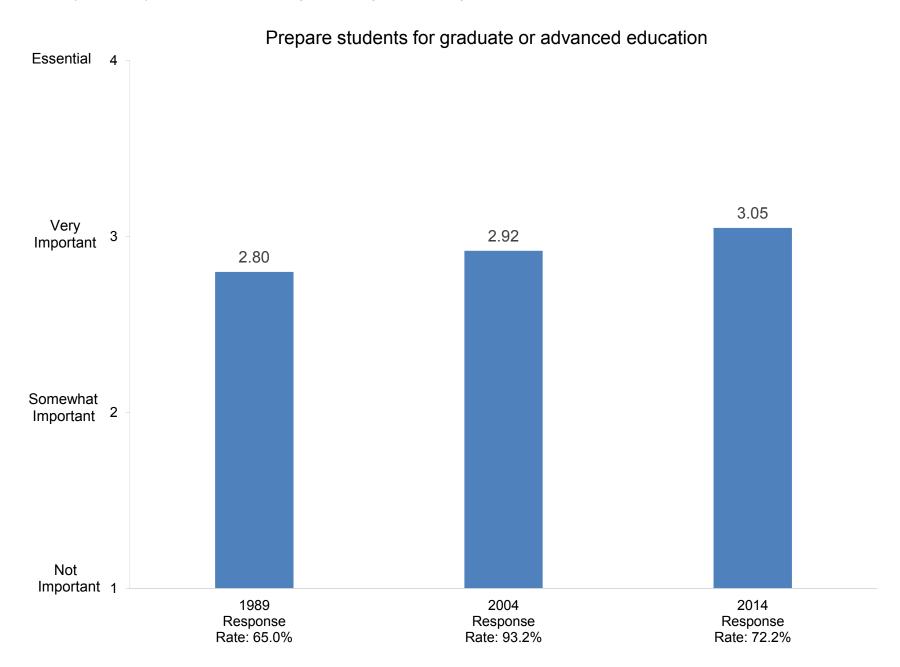
# Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

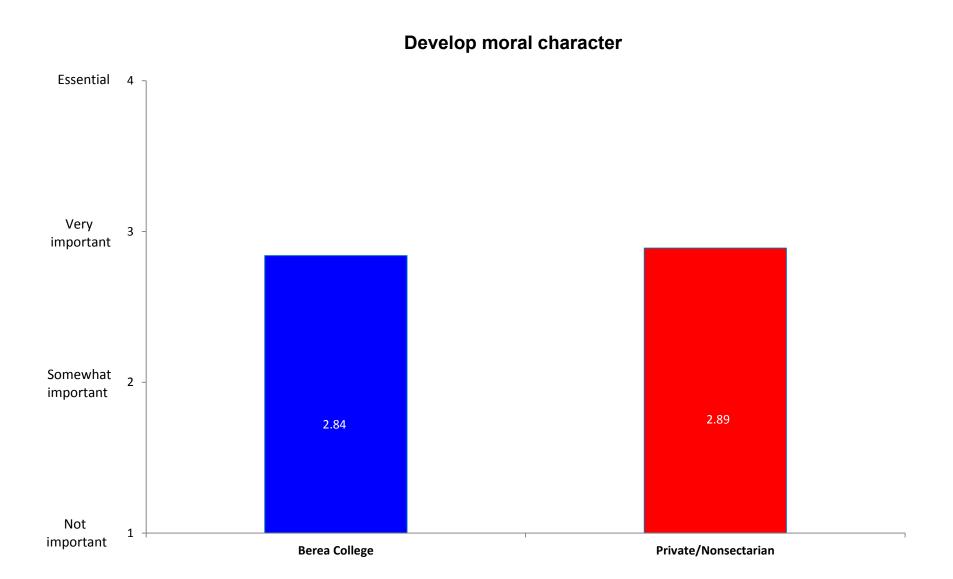
# Prepare students for graduate or advanced education



Indicate the importance to you of each of the following education goals for undergraduate students:

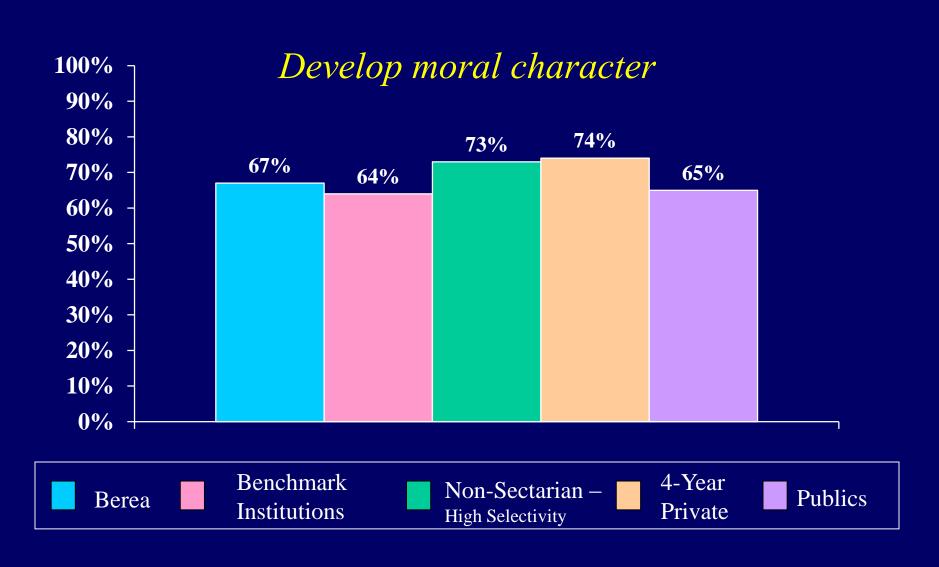


*Indicate the importance to you of the following education goals for students:* 

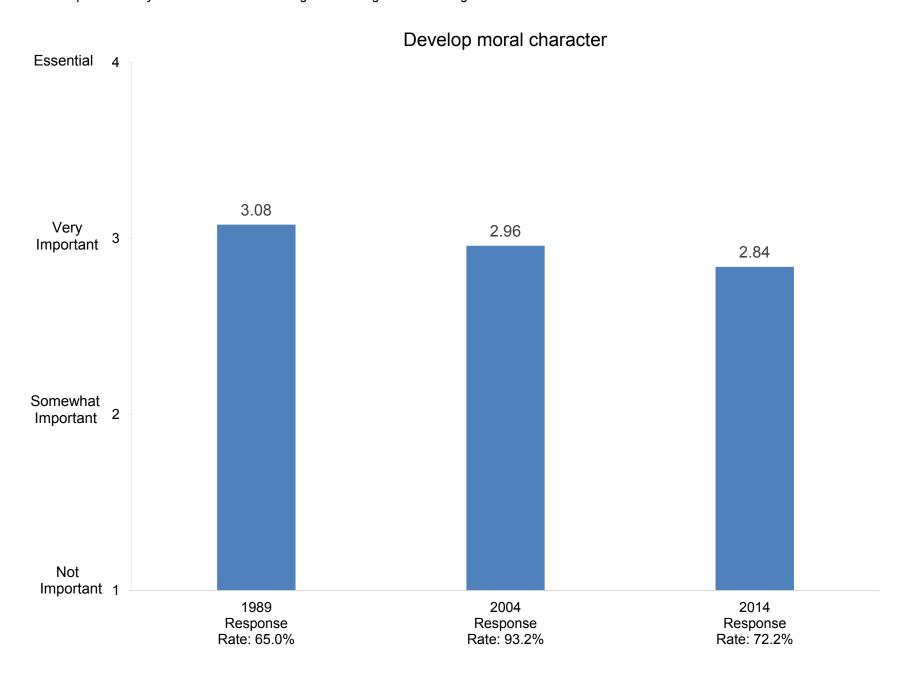


# Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

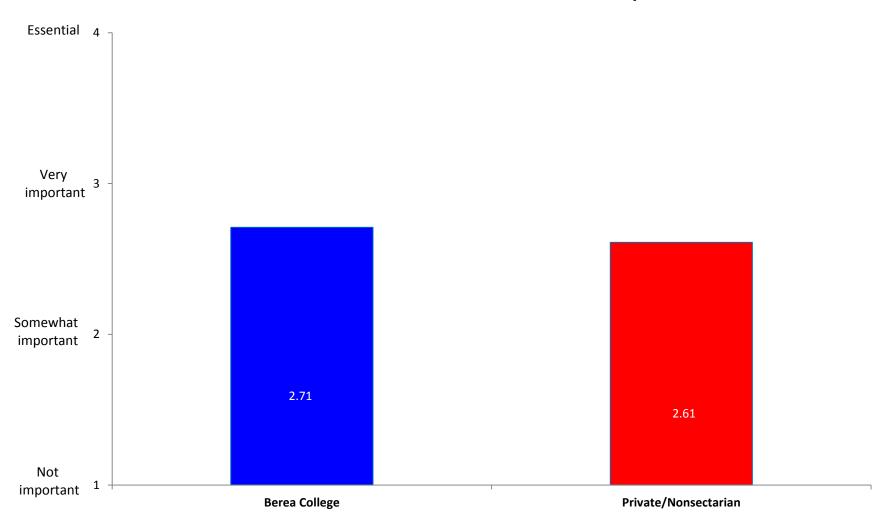


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

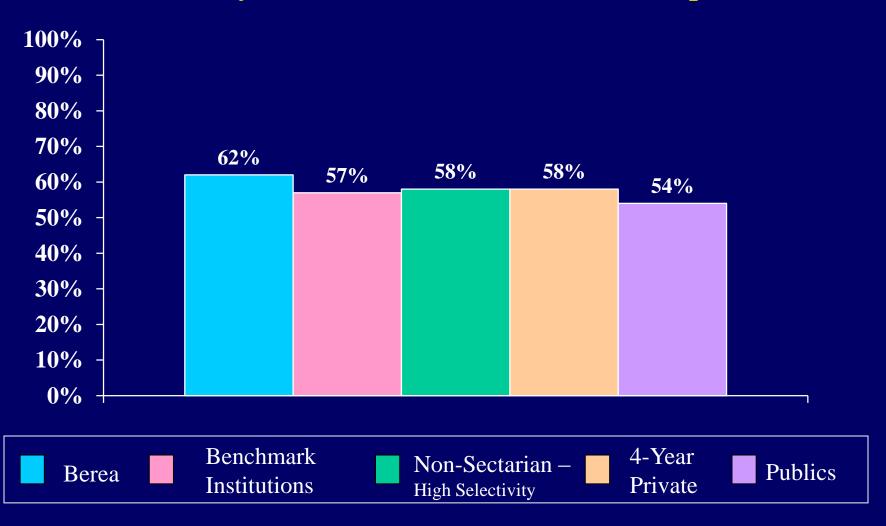
### Provide for students' emotional development



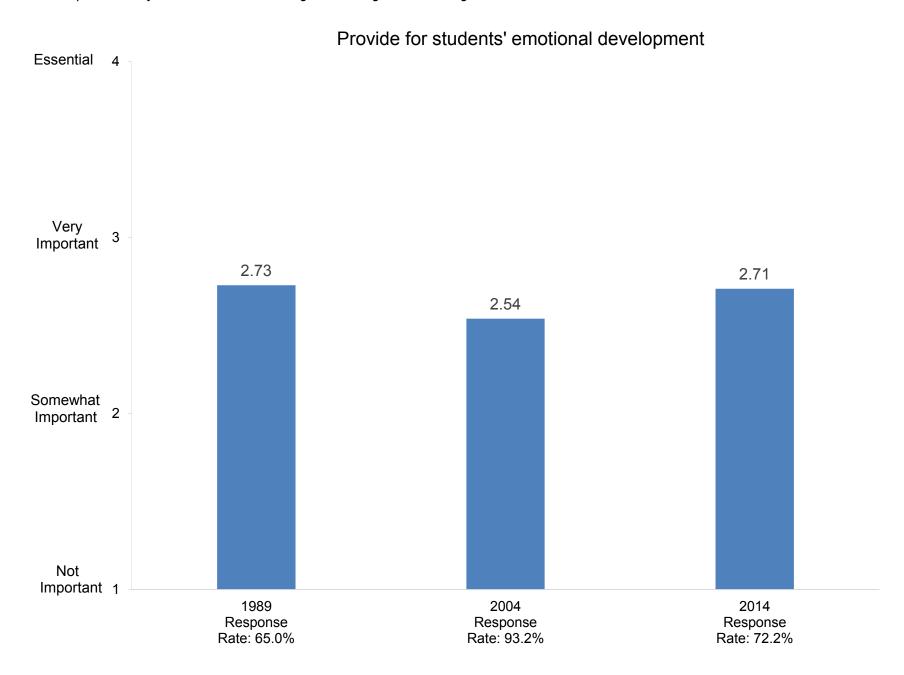
# Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

## Provide for students' emotional development

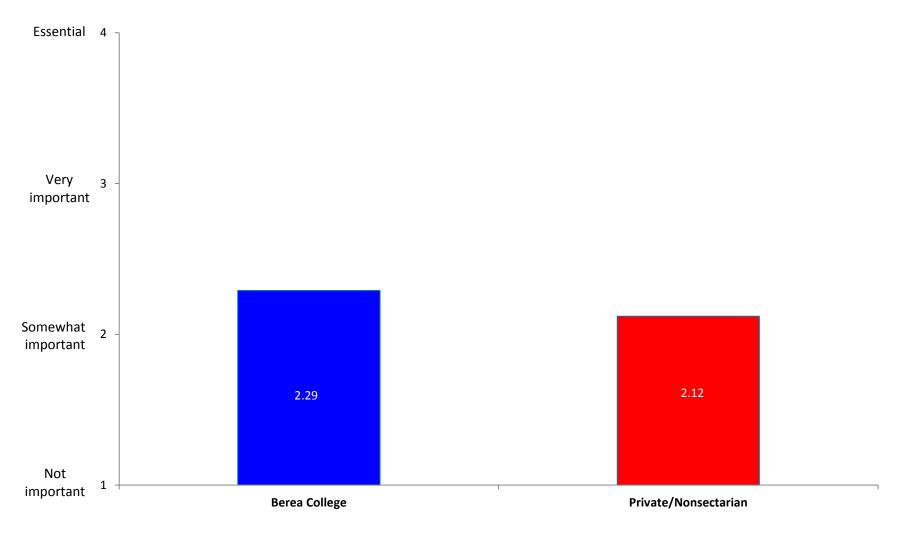


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

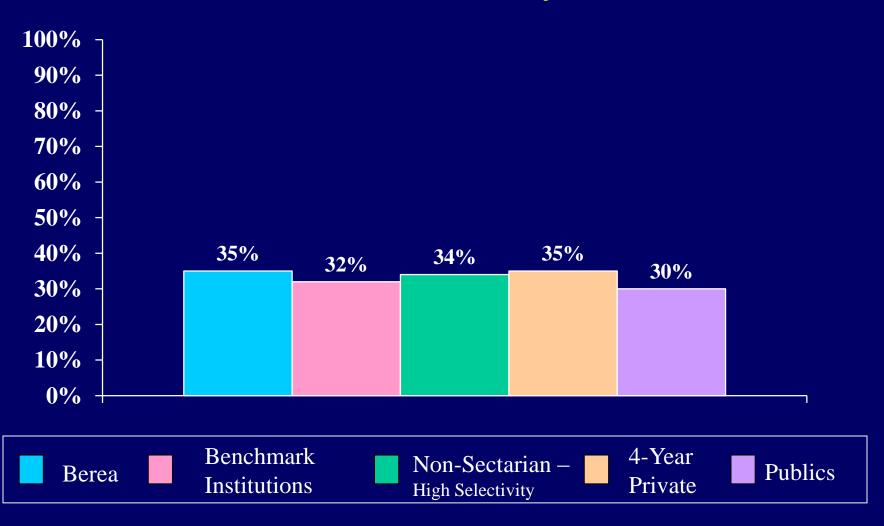
#### Teach students the classic works of Western civilization



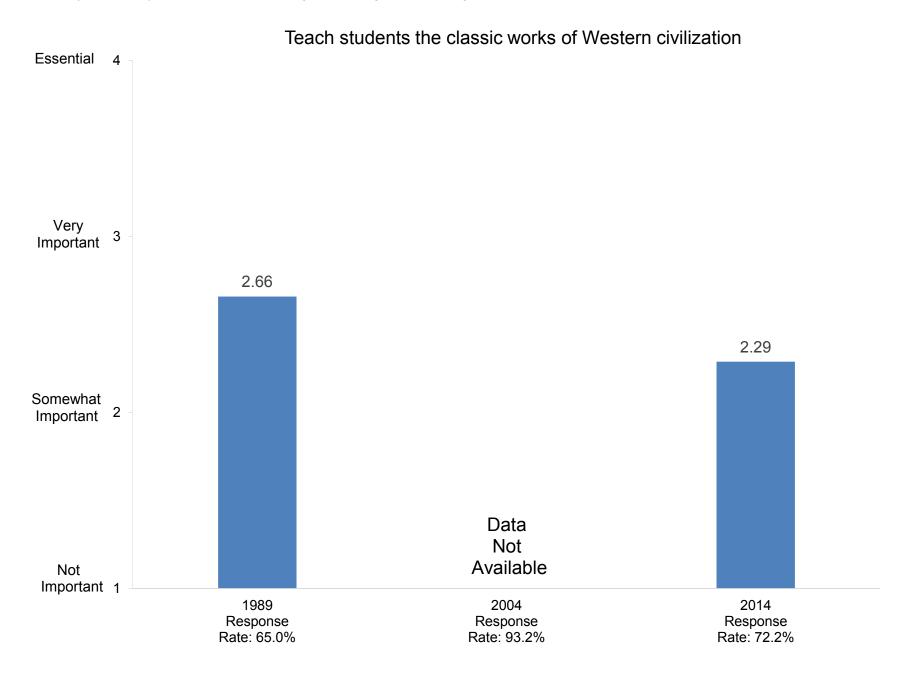
# Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

## Teach students the classic works of Western civilization

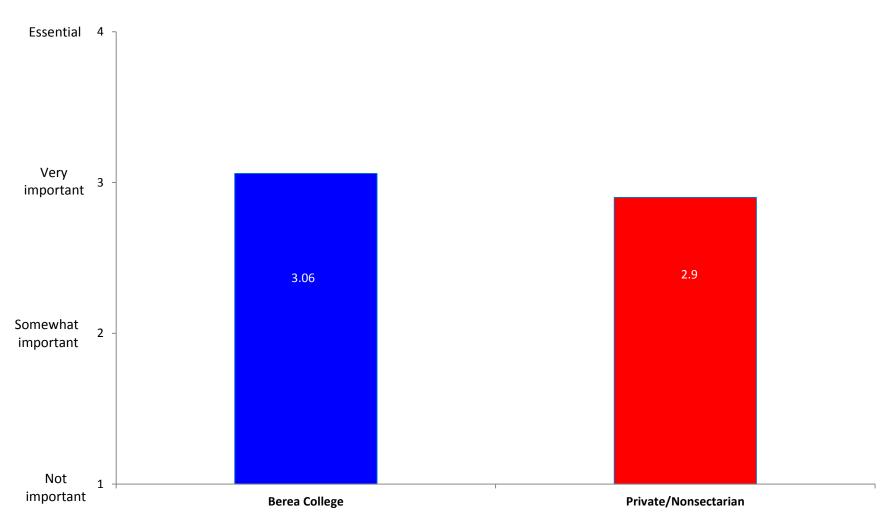


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

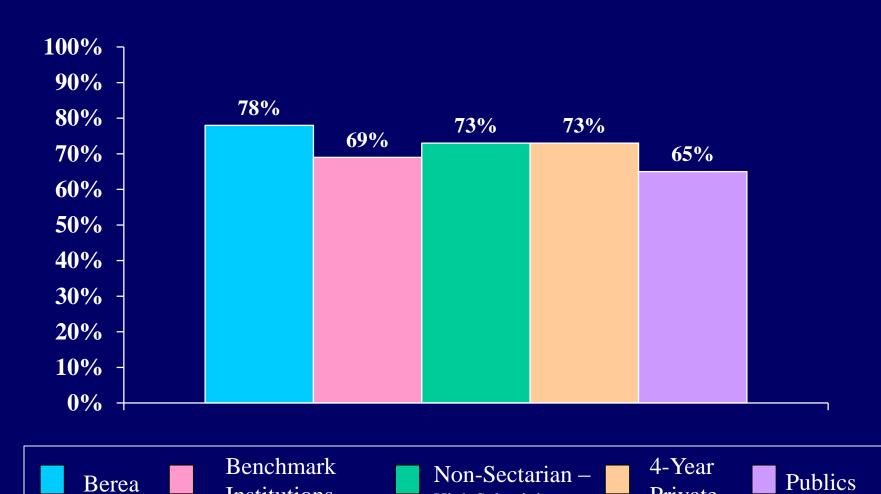
### Help students develop personal values



## Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

## Help students develop personal values

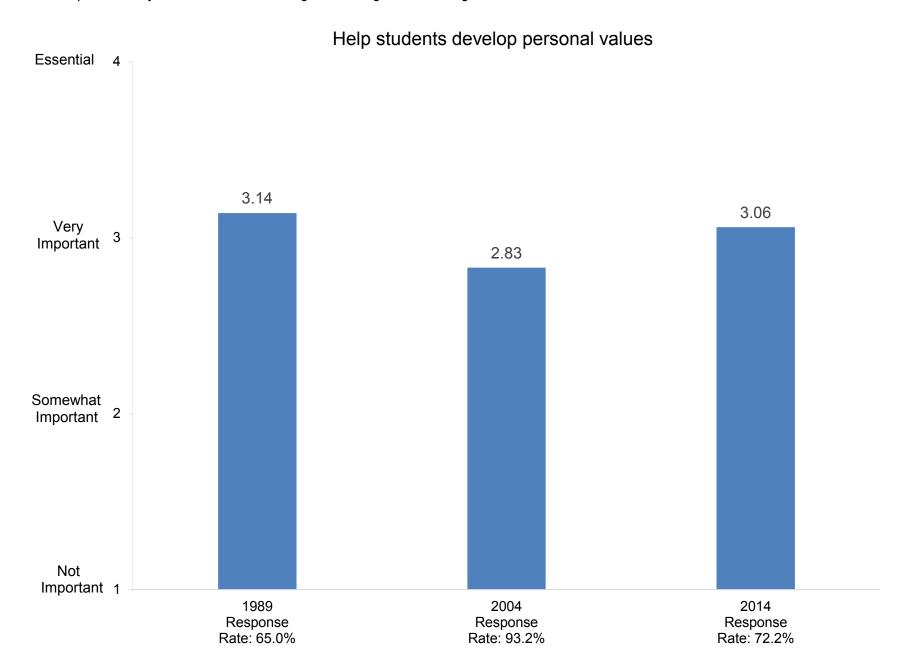


**High Selectivity** 

Private

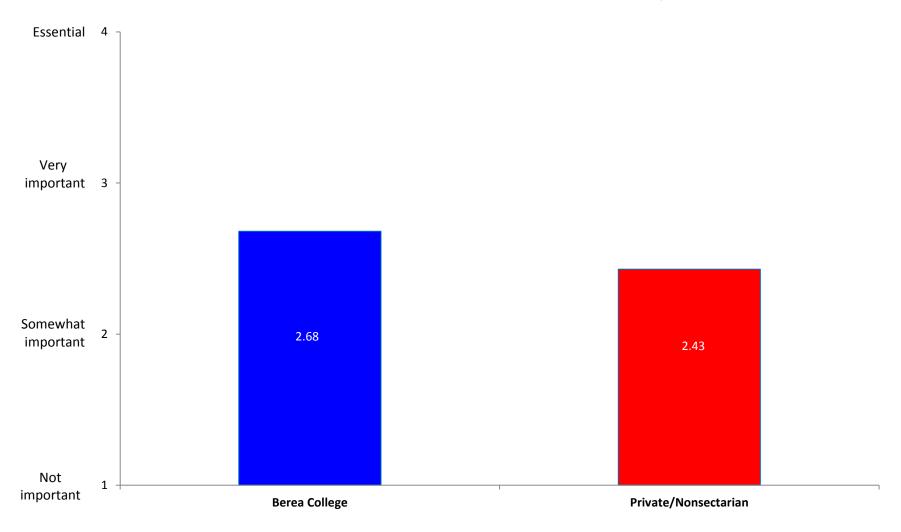
**Institutions** 

Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

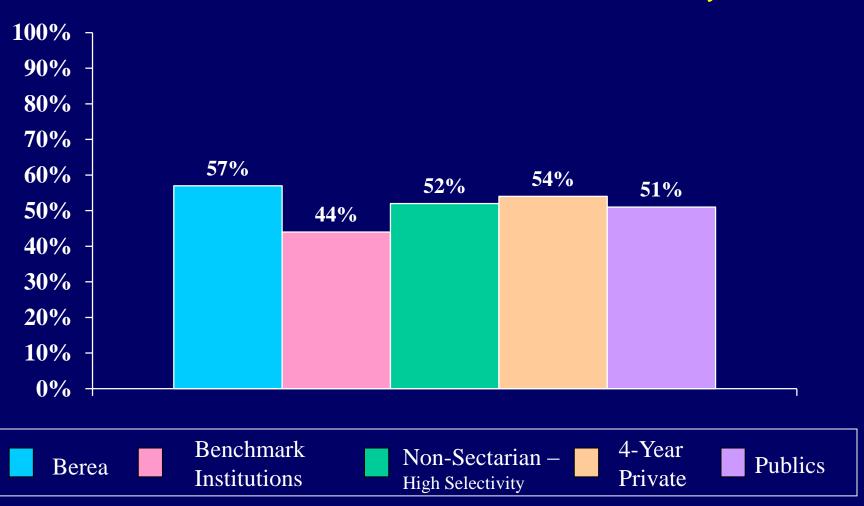
#### Instill in students a commitment to community service



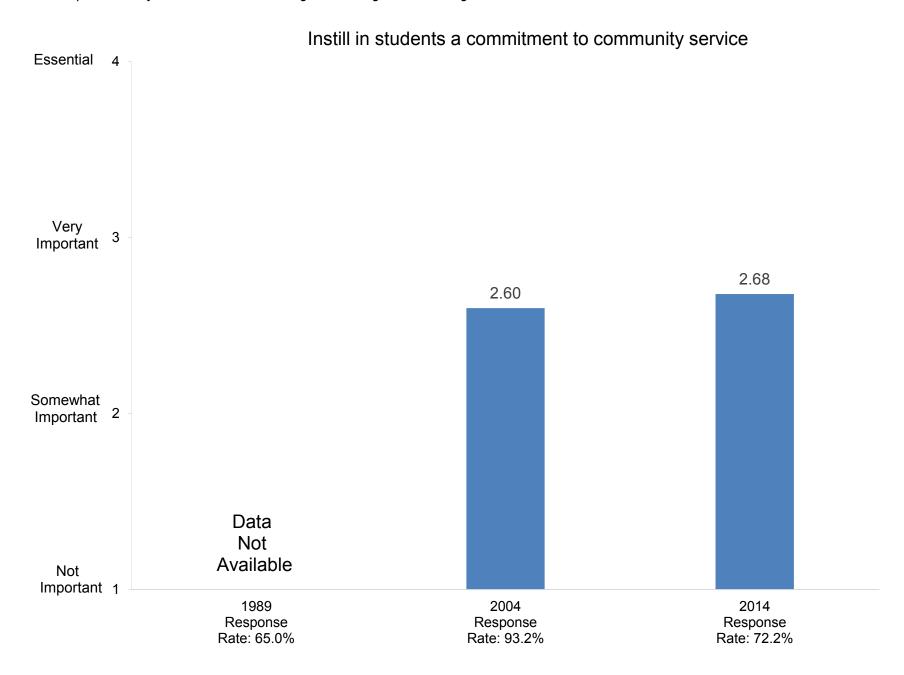
## Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

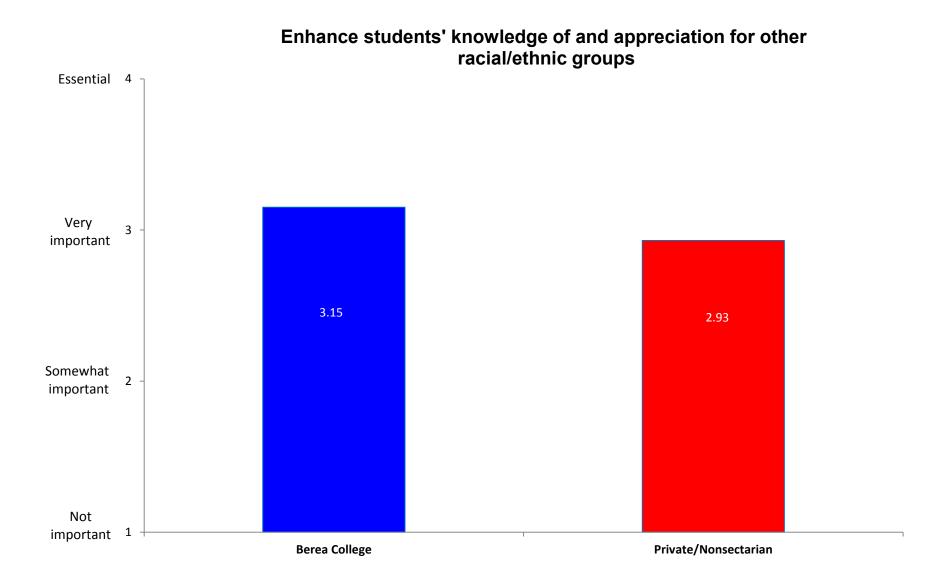
### Instill in students a commitment to community service



Indicate the importance to you of each of the following education goals for undergraduate students:



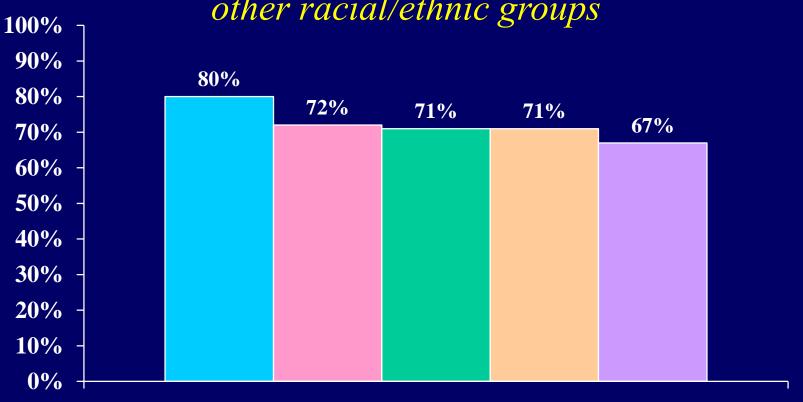
*Indicate the importance to you of the following education goals for students:* 



## Indicate the importance to you of each of the following education goals for undergraduate students:

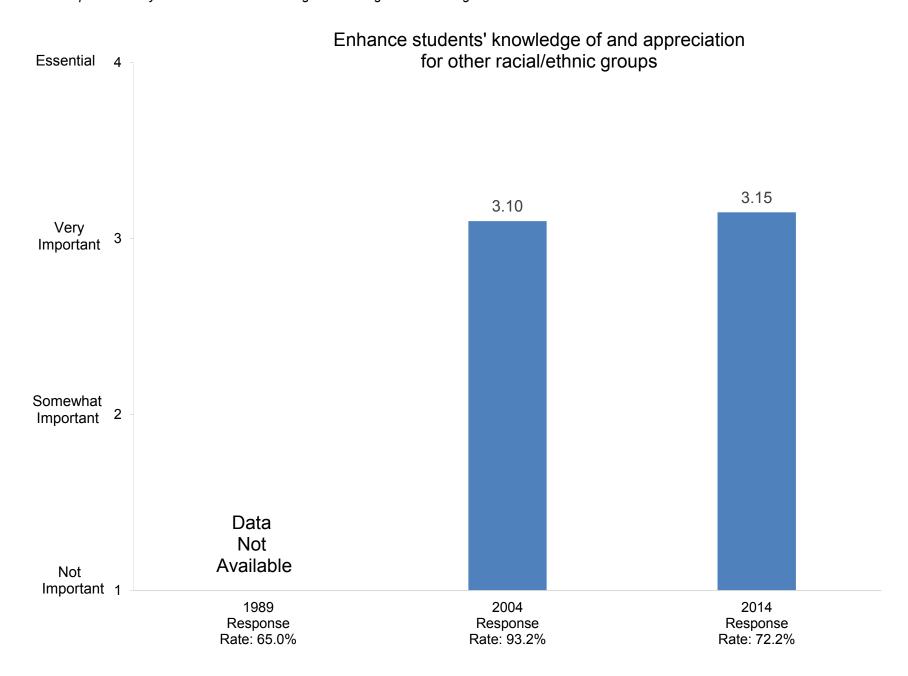
Percent of faculty who indicated "essential" or "very important"

Enhance students' knowledge of and appreciation for other racial/ethnic groups



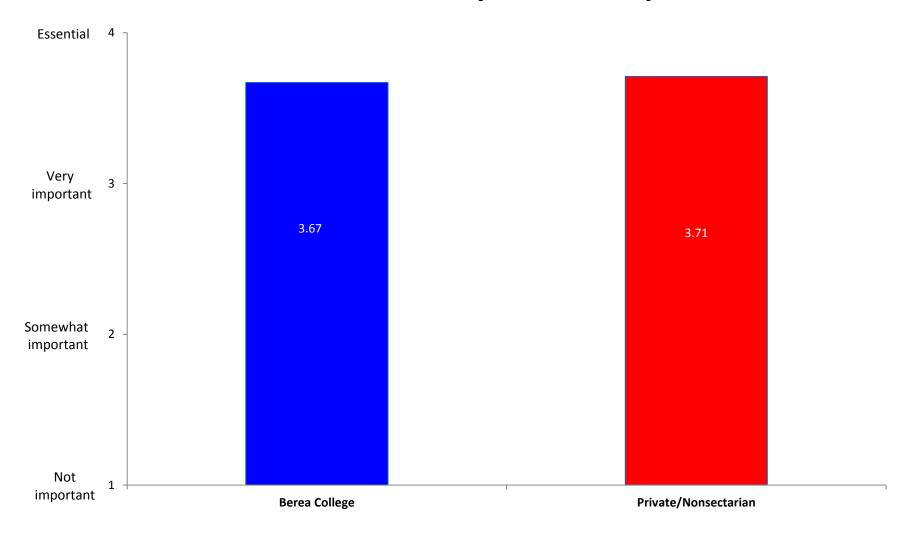


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

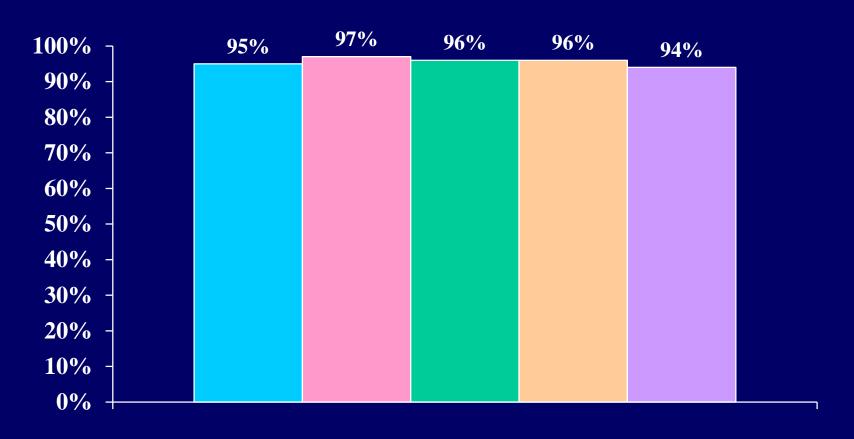
#### Promote ability to write effectively



## Indicate the importance to you of each of the following education goals for undergraduate students:

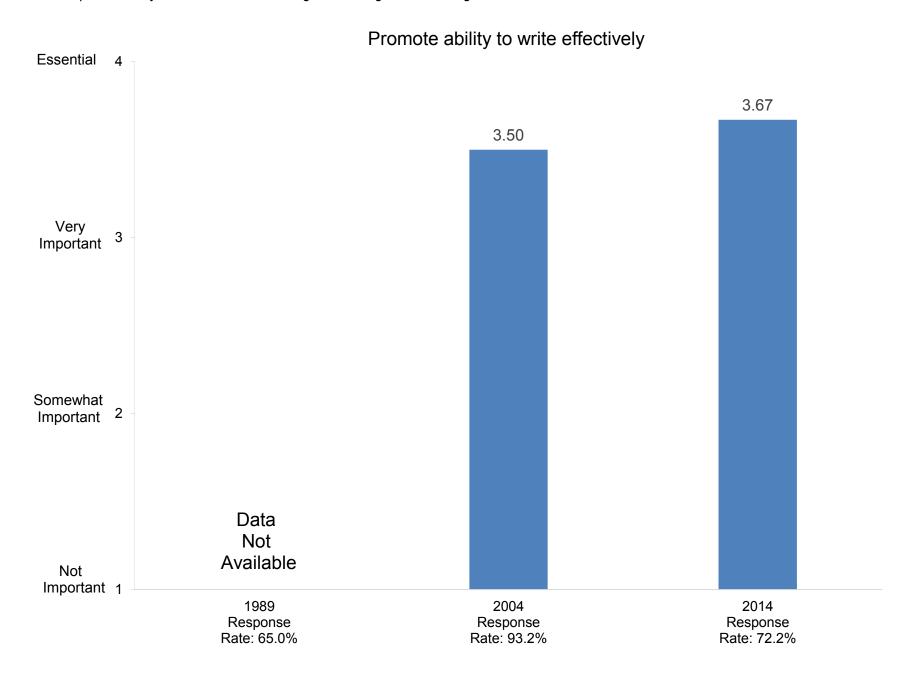
Percent of faculty who indicated "essential" or "very important"

### Promote ability to write effectively



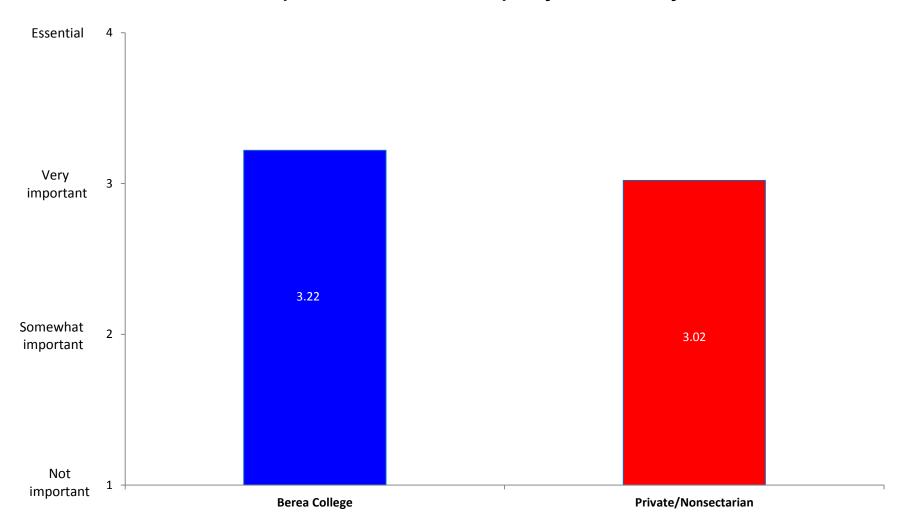


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

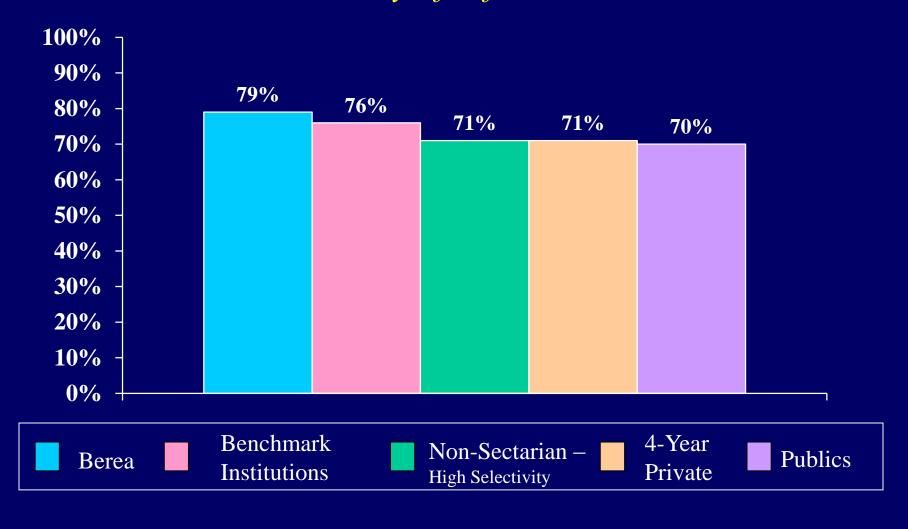
#### Help students evaluate the quality and reliability of information



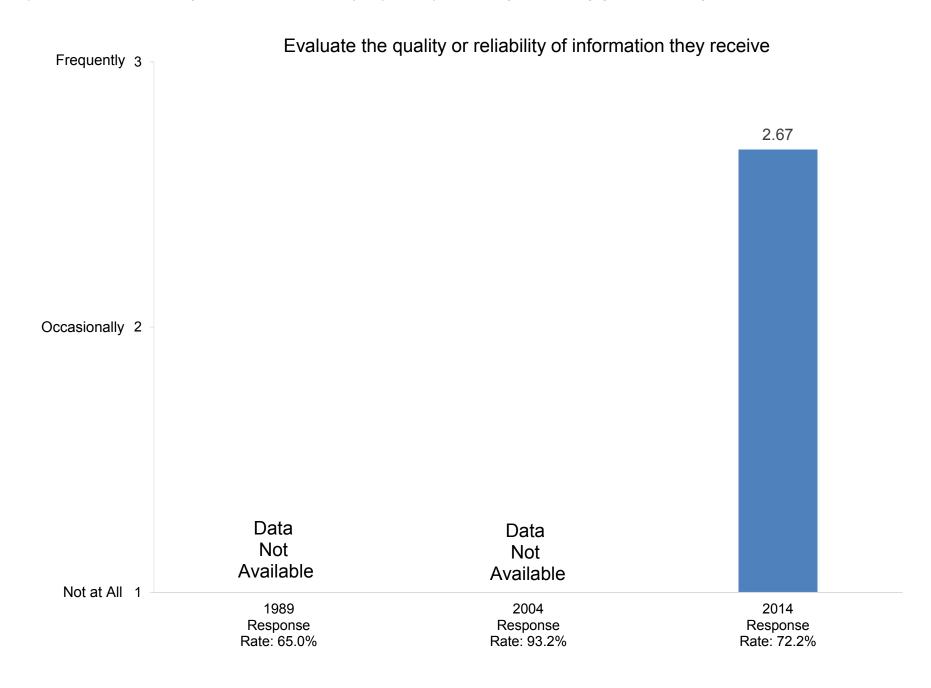
## Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

# Help students evaluate the quality and reliability of information

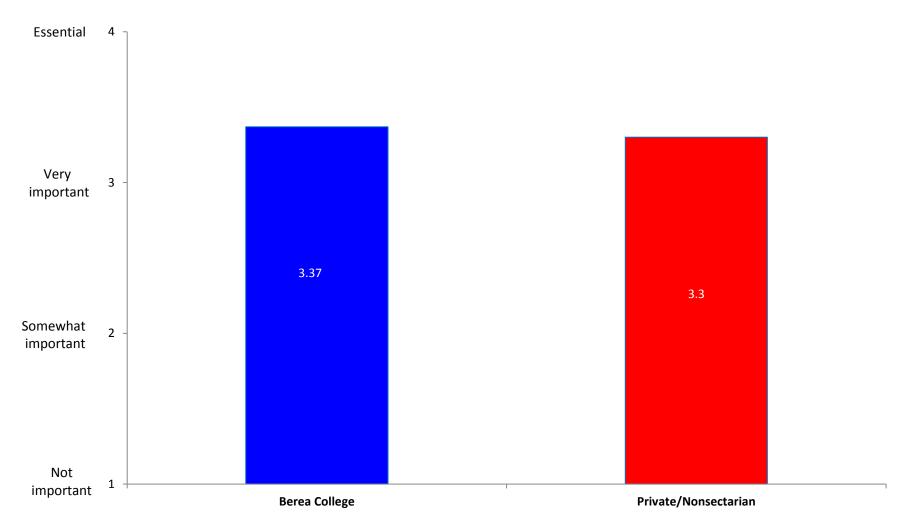


In your interactions with undergraduates, how often in the past year did you encourage them to engage in the following activities?



*Indicate the importance to you of the following education goals for students:* 

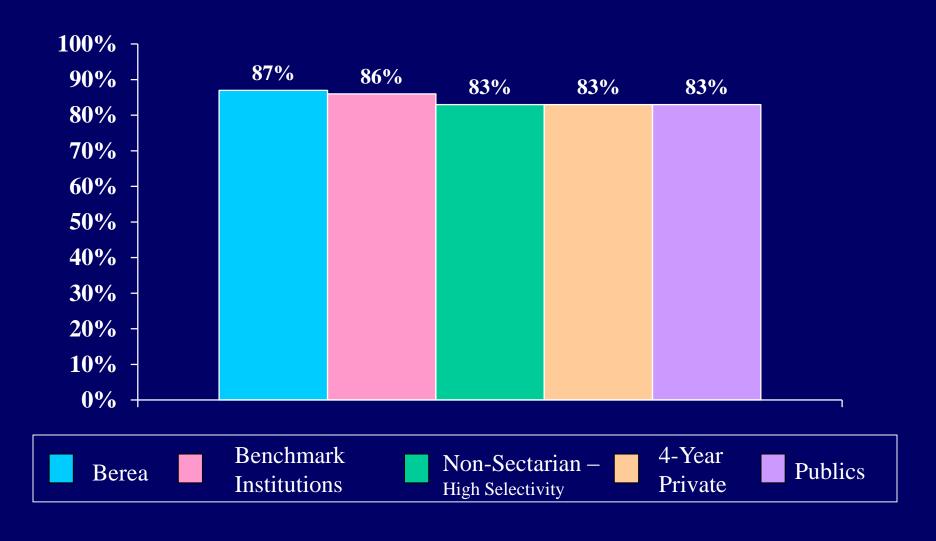
#### Teach students tolerance and respect for different beliefs



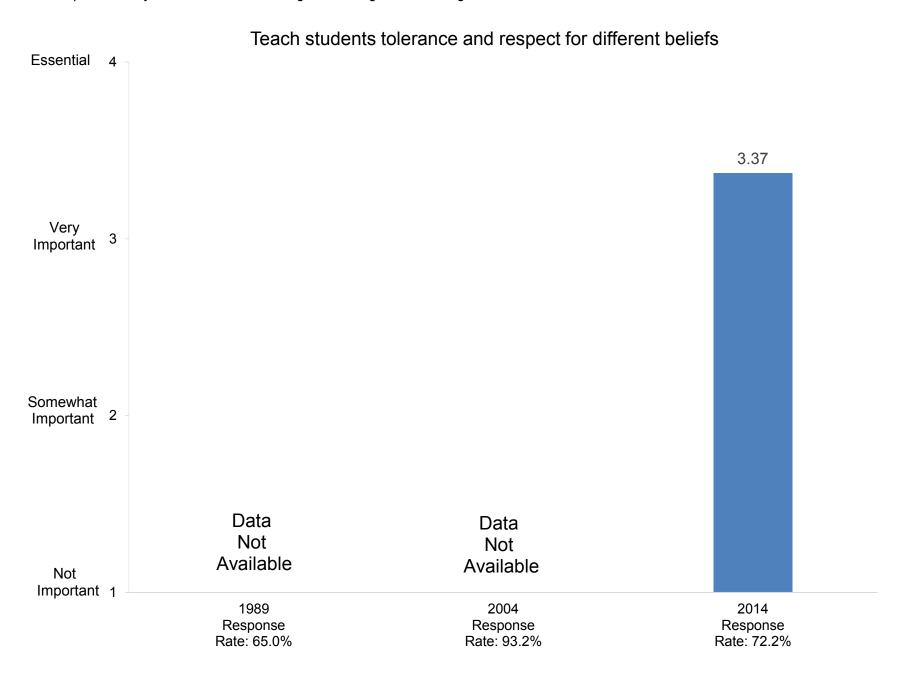
## Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

### Teach students tolerance and respect for different beliefs

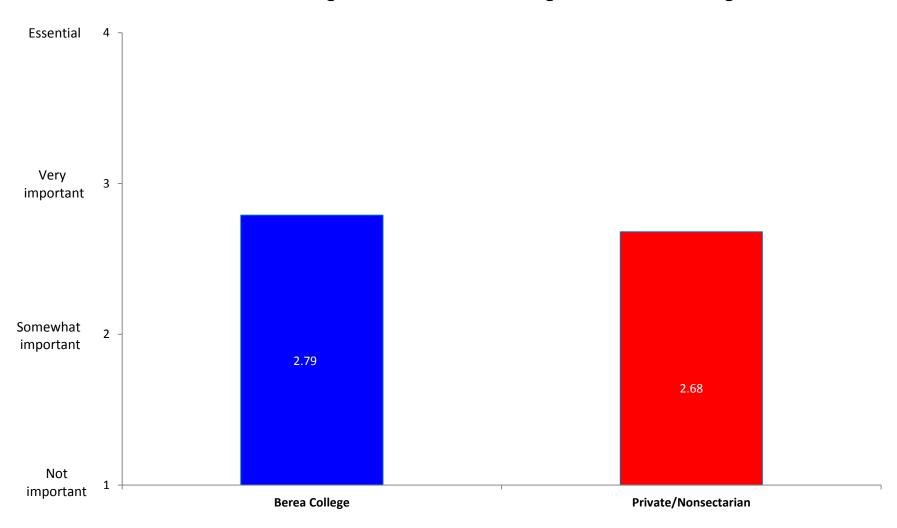


Indicate the importance to you of each of the following education goals for undergraduate students:



*Indicate the importance to you of the following education goals for students:* 

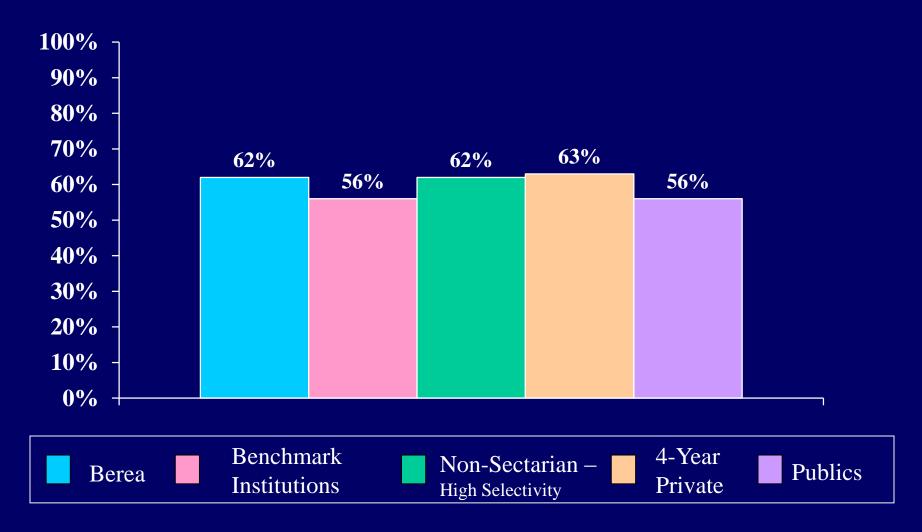
#### Encourage students to become agents of social change



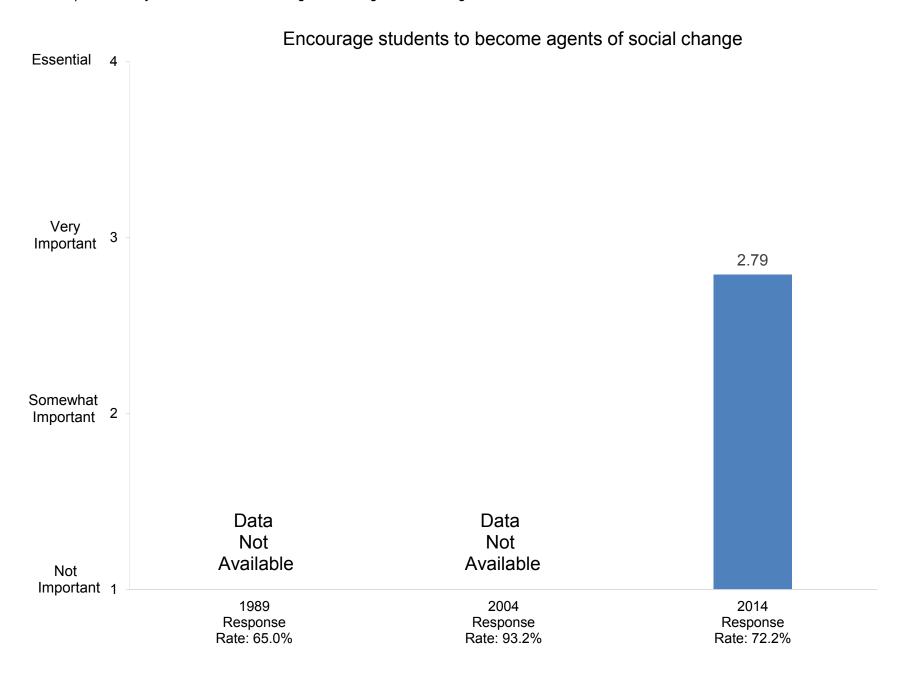
## Indicate the importance to you of each of the following education goals for undergraduate students:

Percent of faculty who indicated "essential" or "very important"

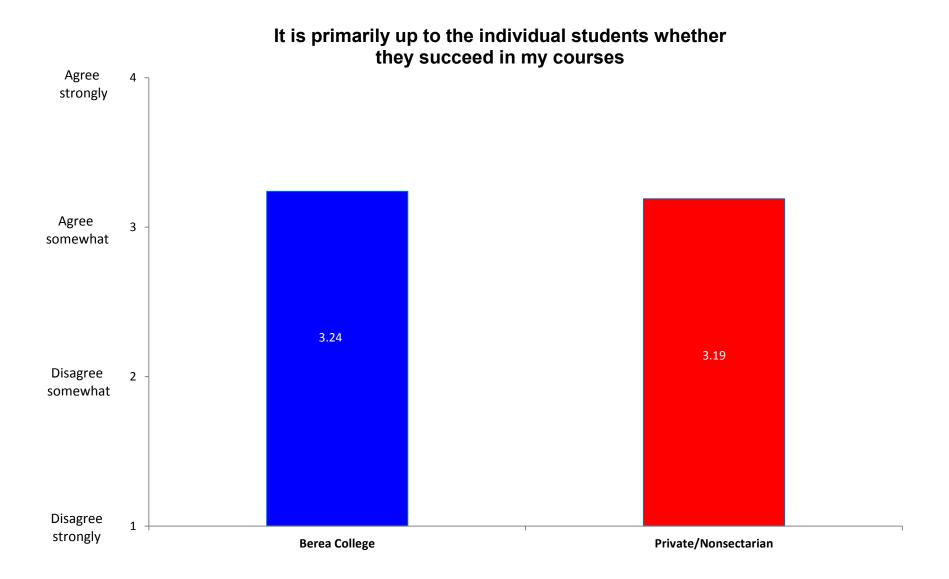
### Encourage students to become agents of social change



Indicate the importance to you of each of the following education goals for undergraduate students:



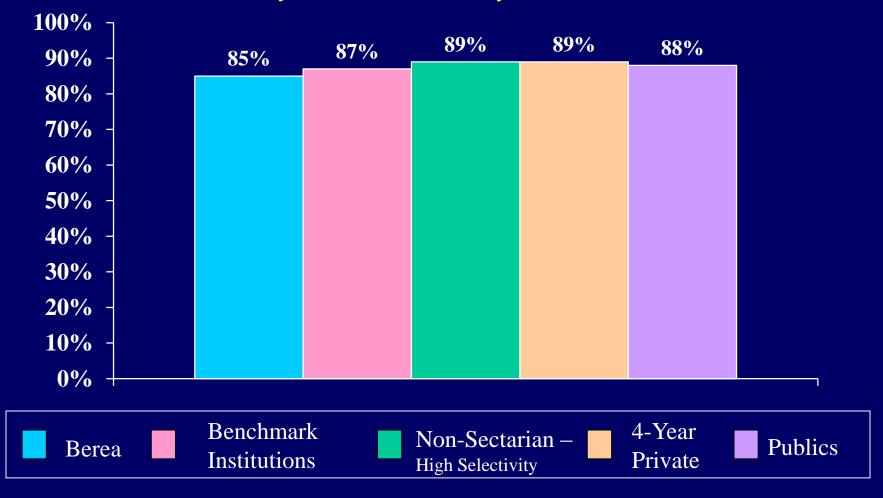
*Indicate the extent to which you agree or disagree with each of the following:* 



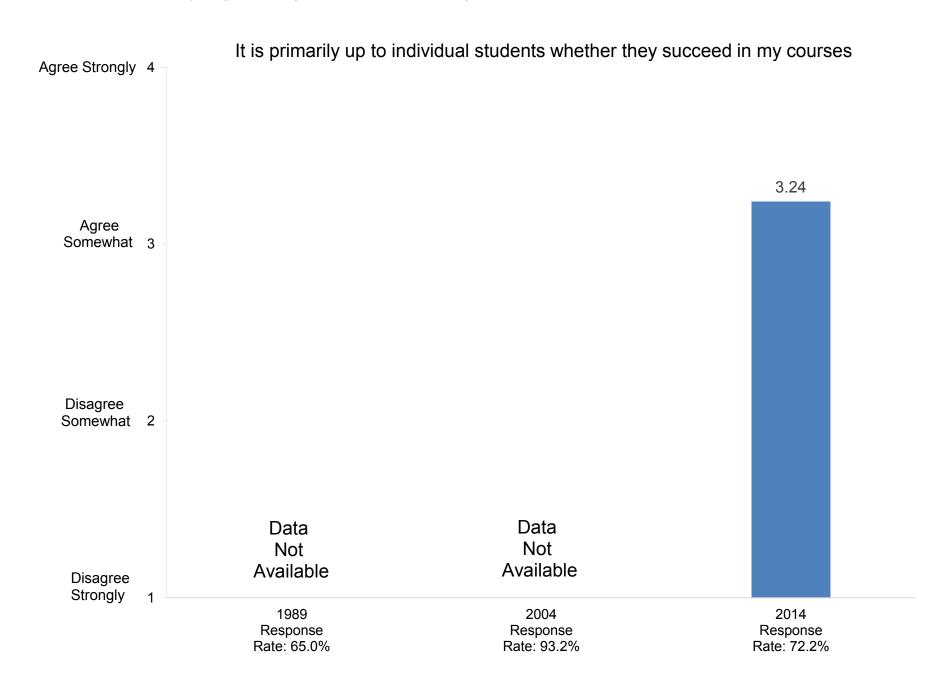
Indicate the extent to which you agree or disagree with each of the following.

Percent of faculty who "agree strongly" or "agree somewhat"

# It is primarily up to individual students whether they succeed in my courses

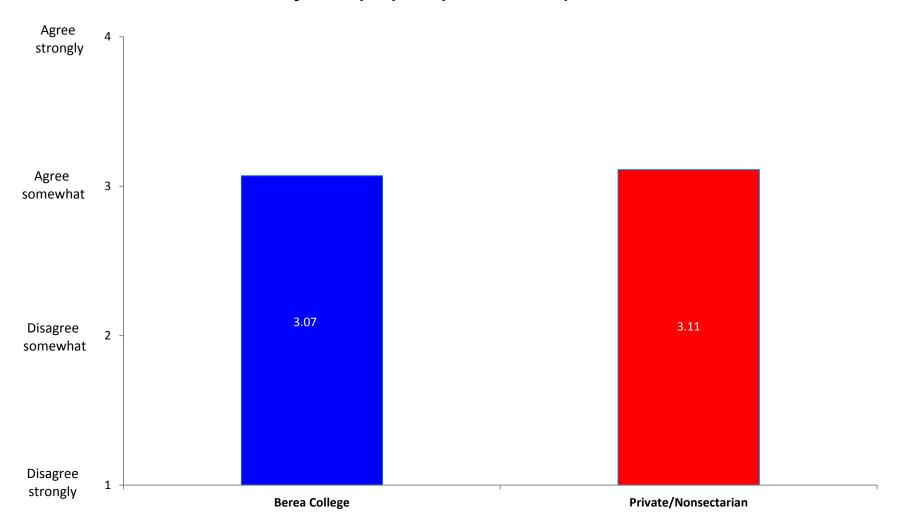


Indicate the extent to which you agree or disagree with each of the following:



*Indicate the extent to which you agree or disagree with each of the following:* 

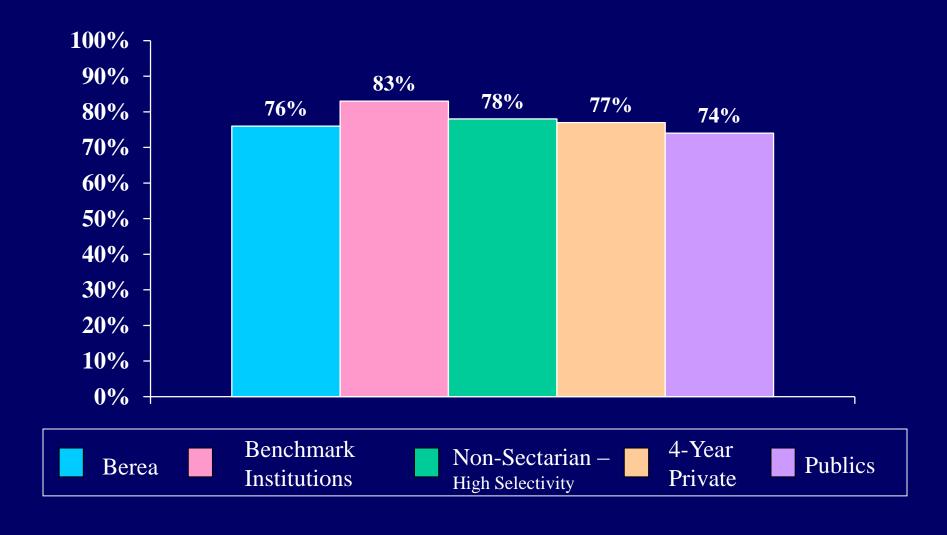
#### I try to dispel perceptions of competition



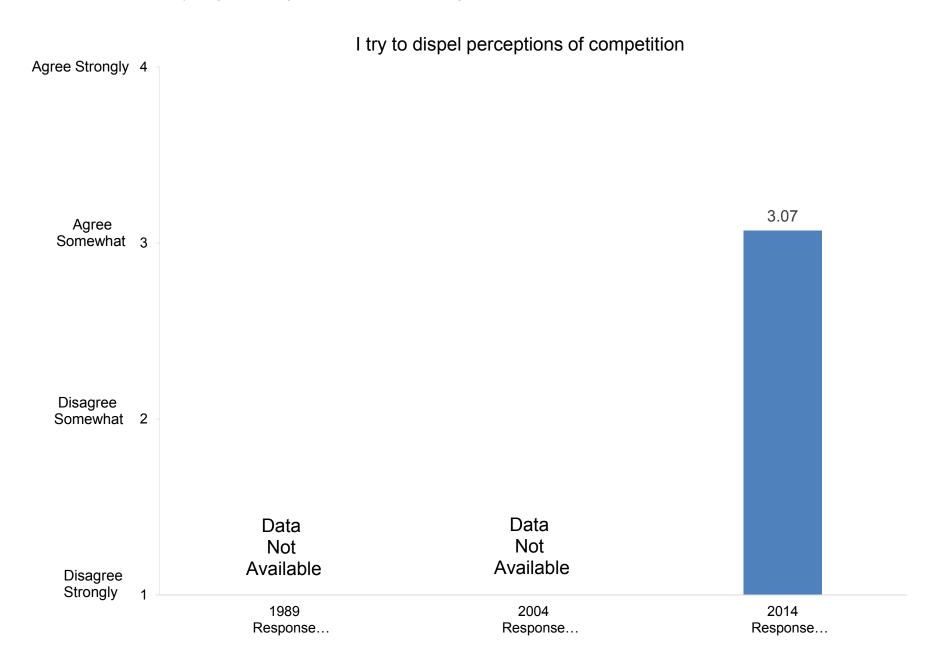
Indicate the extent to which you agree or disagree with each of the following.

Percent of faculty who "agree strongly" or "agree somewhat"

### I try to dispel perceptions of competition

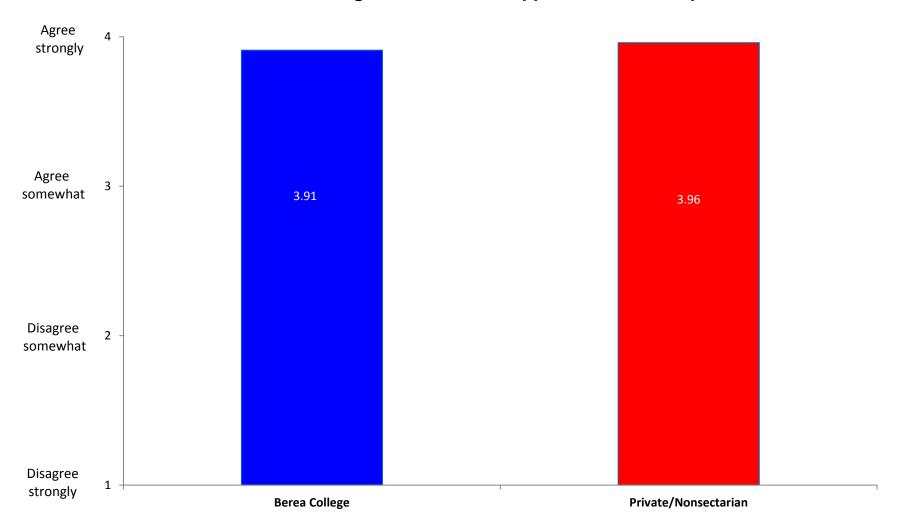


Indicate the extent to which you agree or disagree with each of the following:



*Indicate the extent to which you agree or disagree with each of the following:* 

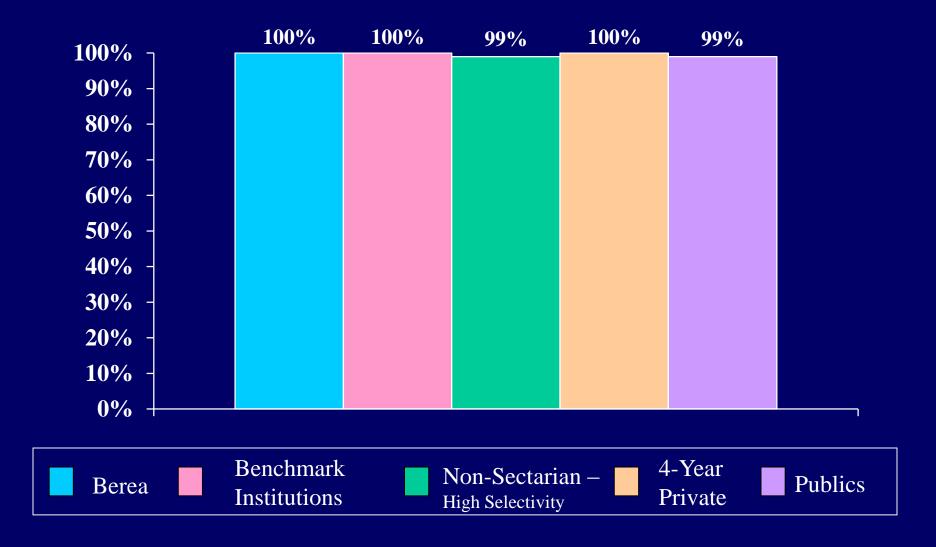
#### I encourage all students to approach me for help



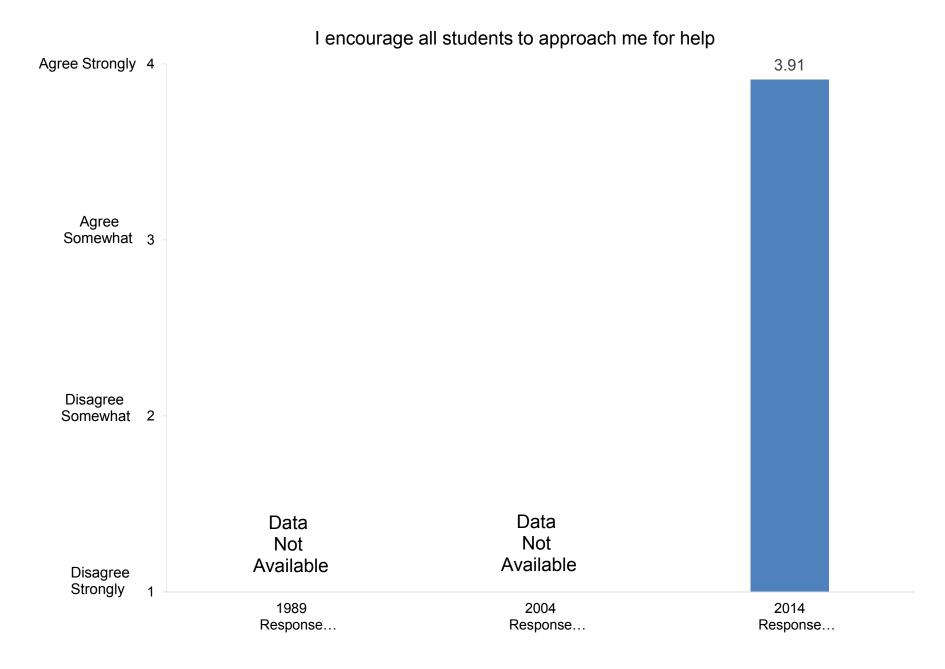
Indicate the extent to which you agree or disagree with each of the following.

Percent of faculty who "agree strongly" or "agree somewhat"

### I encourage all students to approach me for help

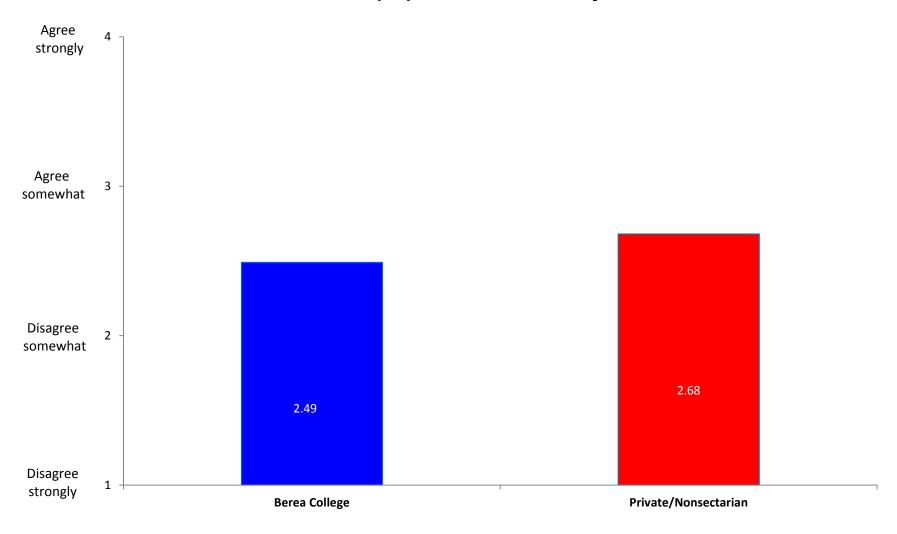


Indicate the extent to which you agree or disagree with each of the following:



*Indicate the extent to which you agree or disagree with each of the following:* 

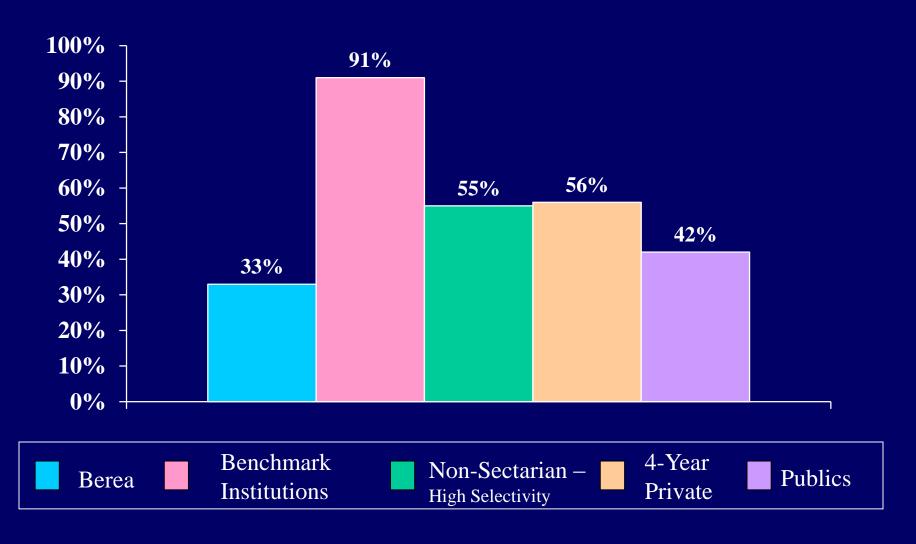
#### Most students are well-prepared for the difficulty of the courses I teach



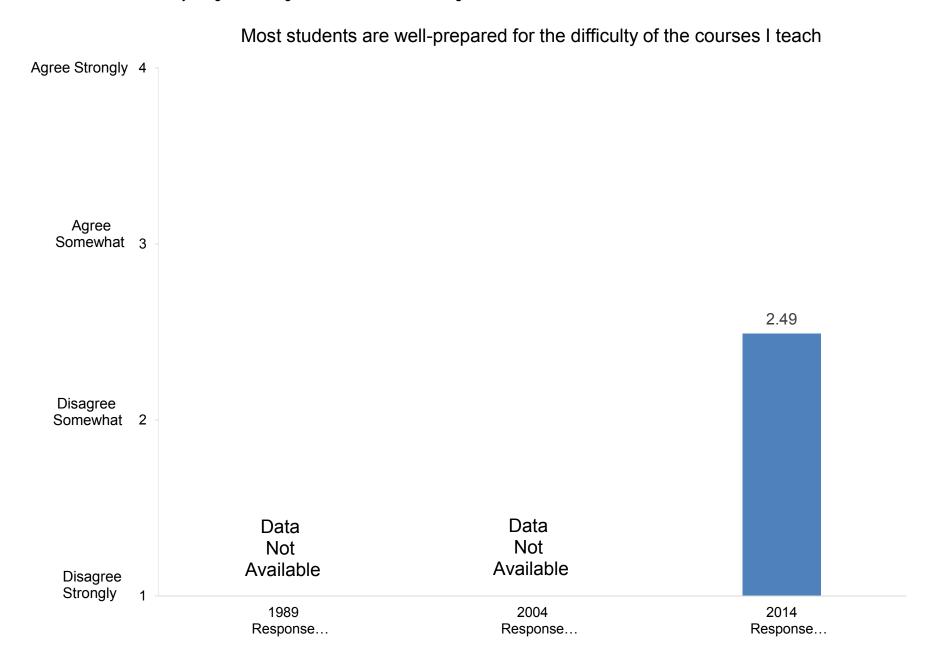
Indicate the extent to which you agree or disagree with each of the following.

Percent of faculty who "agree strongly" or "agree somewhat"

### Most students are well-prepared academically

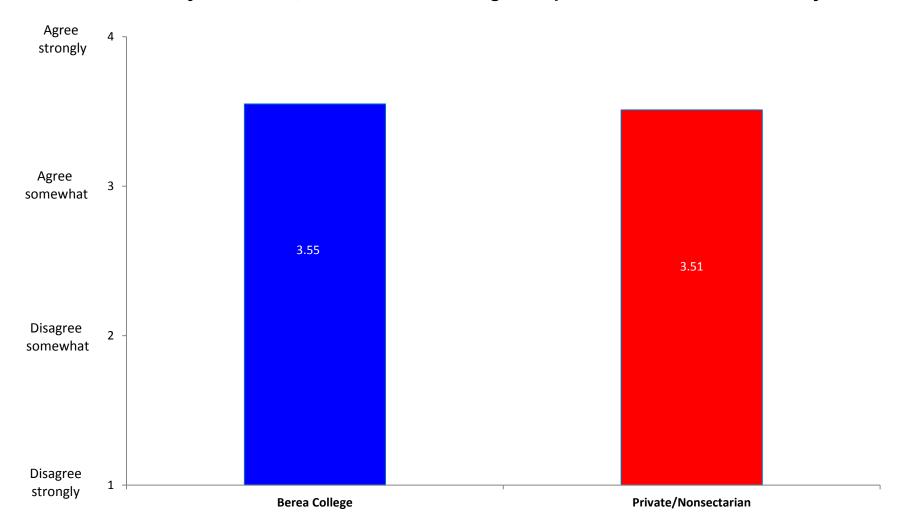


Indicate the extent to which you agree or disagree with each of the following:



*Indicate the extent to which you agree or disagree with each of the following:* 

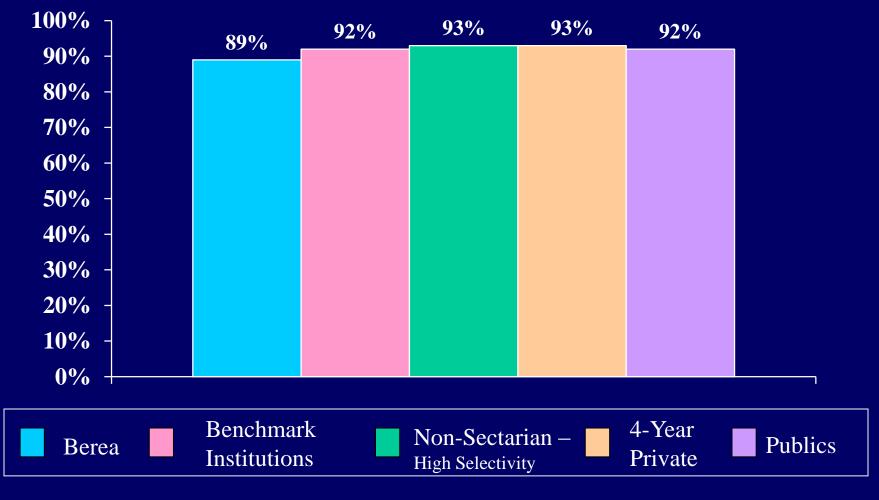
#### In my classroom, there is no such thing as a question that is too elementary



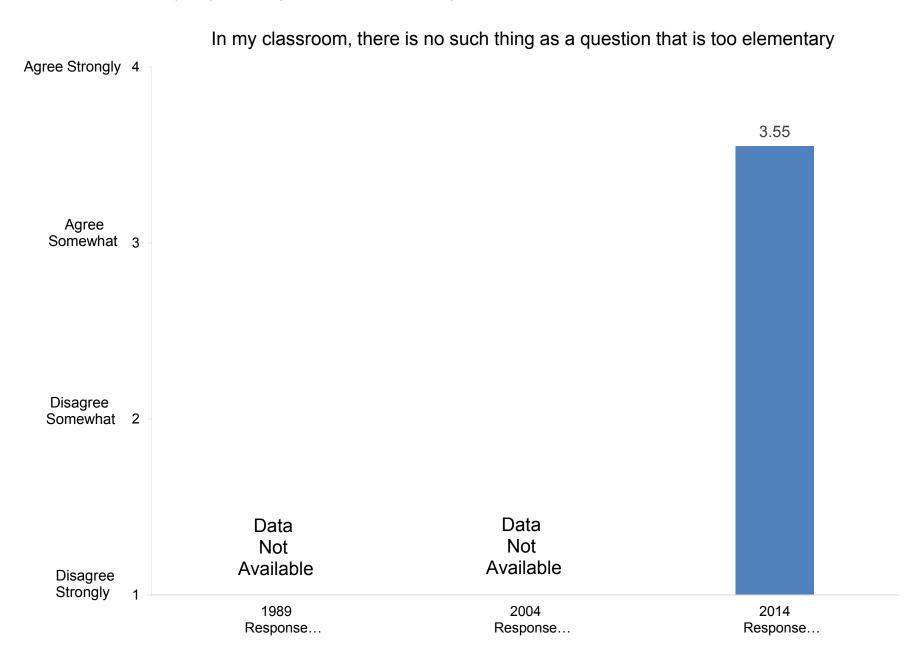
Indicate the extent to which you agree or disagree with each of the following.

Percent of faculty who "agree strongly" or "agree somewhat"

# In my classroom, there is no such thing as a question that is too elementary

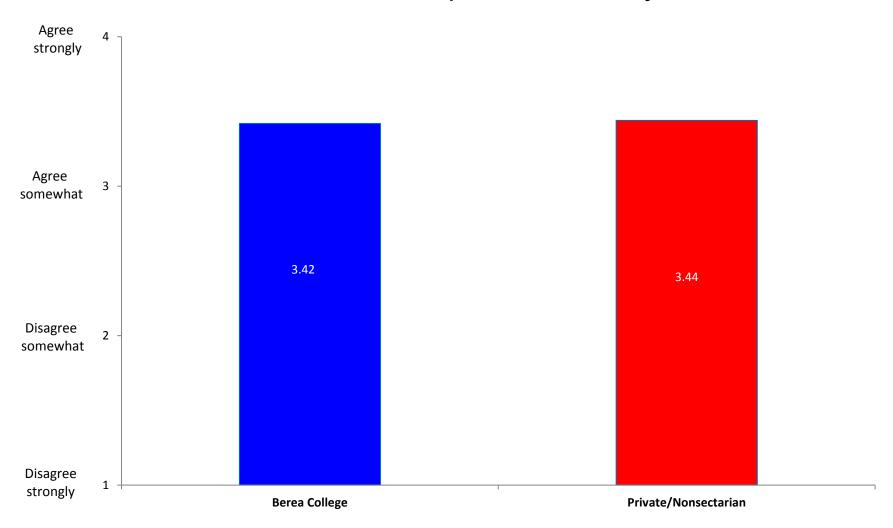


Indicate the extent to which you agree or disagree with each of the following:



*Indicate the extent to which you agree or disagree with each of the following:* 

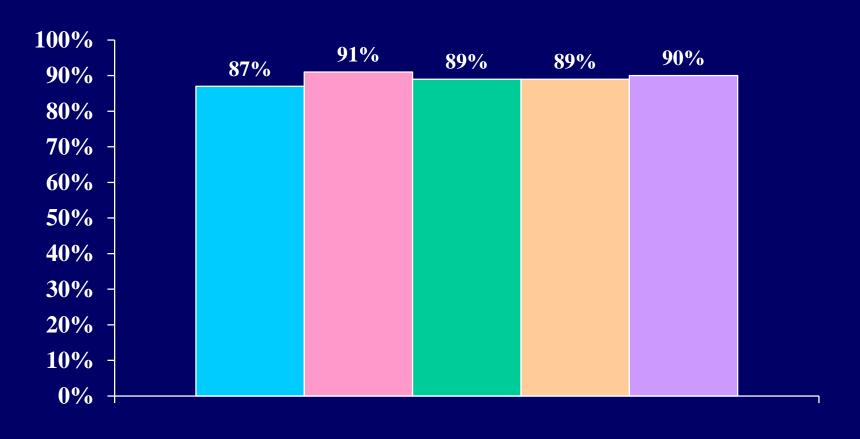
#### All students have the potential to excel in my courses



Indicate the extent to which you agree or disagree with each of the following.

Percent of faculty who "agree strongly" or "agree somewhat"

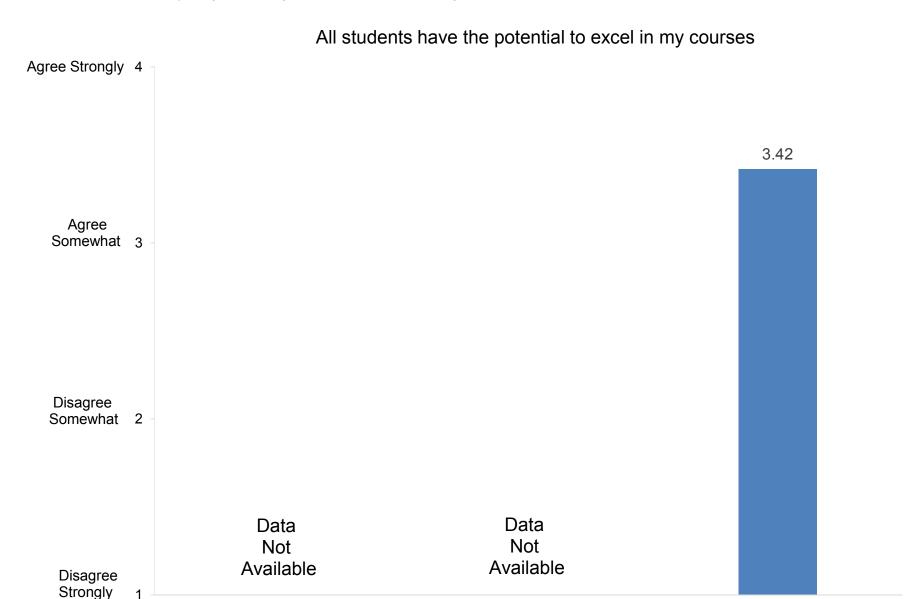
## All students have the potential to excel in my courses





### Higher Education Research Institute (HERI) Faculty Survey

Indicate the extent to which you agree or disagree with each of the following:



2004

Response...

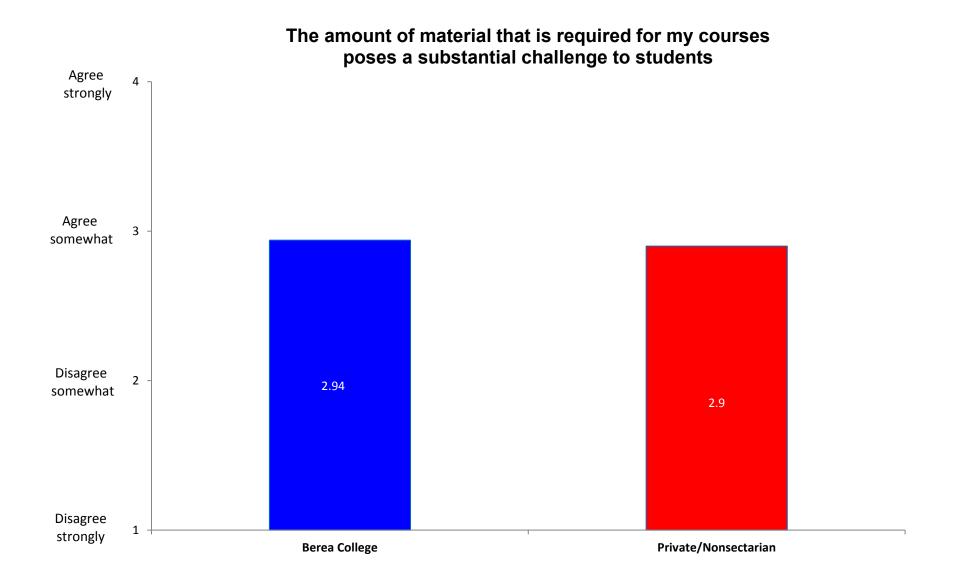
2014

Response...

1989

Response...

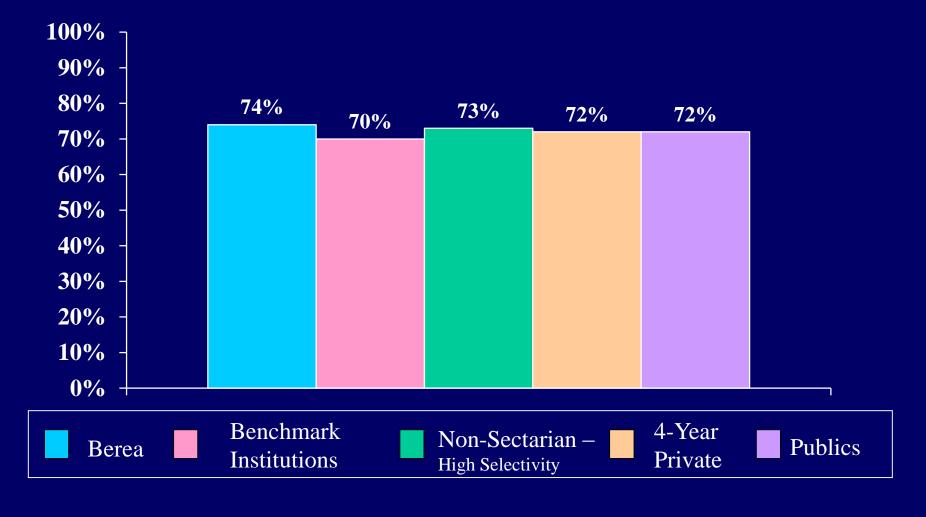
*Indicate the extent to which you agree or disagree with each of the following:* 



Indicate the extent to which you agree or disagree with each of the following.

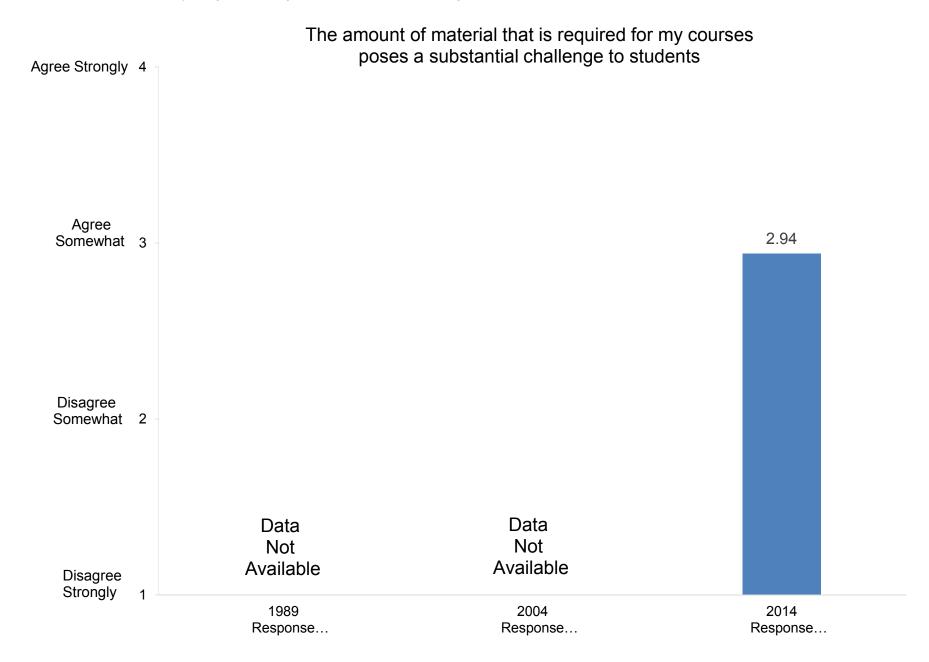
Percent of faculty who "agree strongly" or "agree somewhat"

# The amount of material that is required for my courses poses a substantial challenge to students



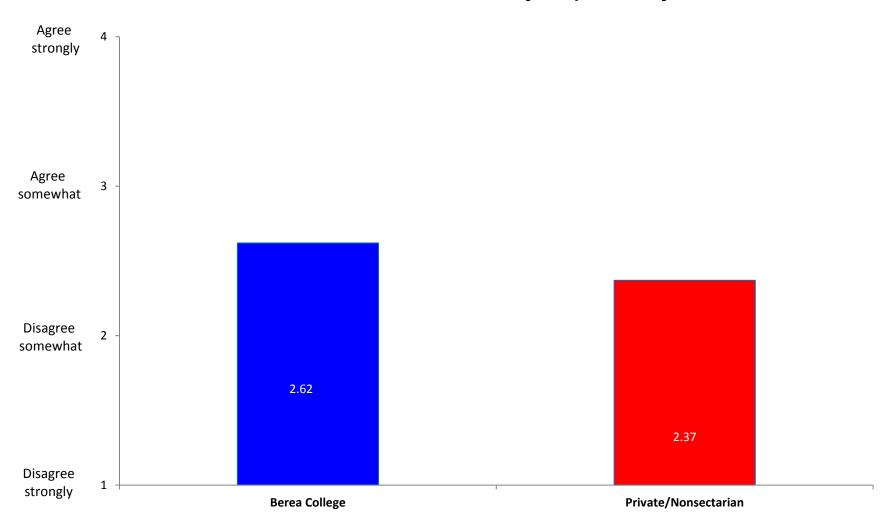
### Higher Education Research Institute (HERI) Faculty Survey

Indicate the extent to which you agree or disagree with each of the following:



*Indicate the extent to which you agree or disagree with each of the following:* 

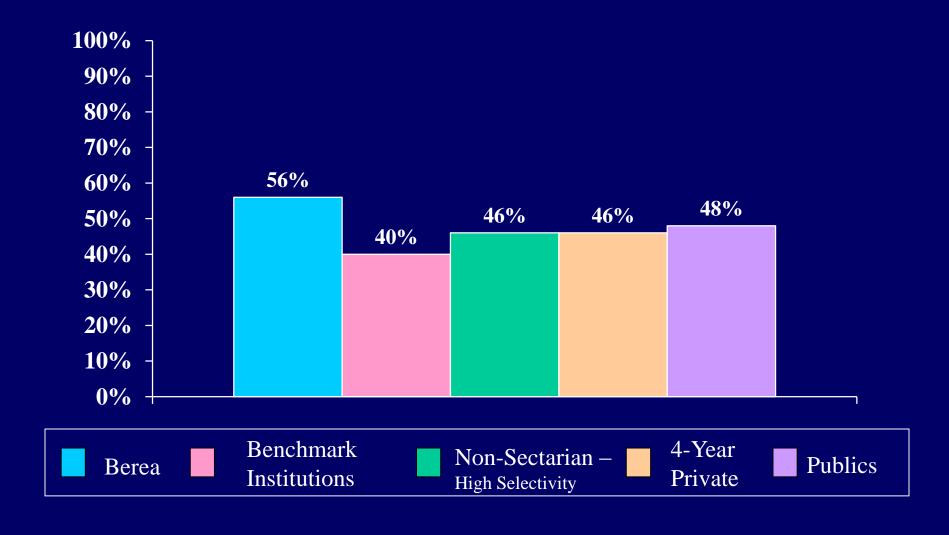
## Students are often overwhelmed by the pace of my courses



Indicate the extent to which you agree or disagree with each of the following.

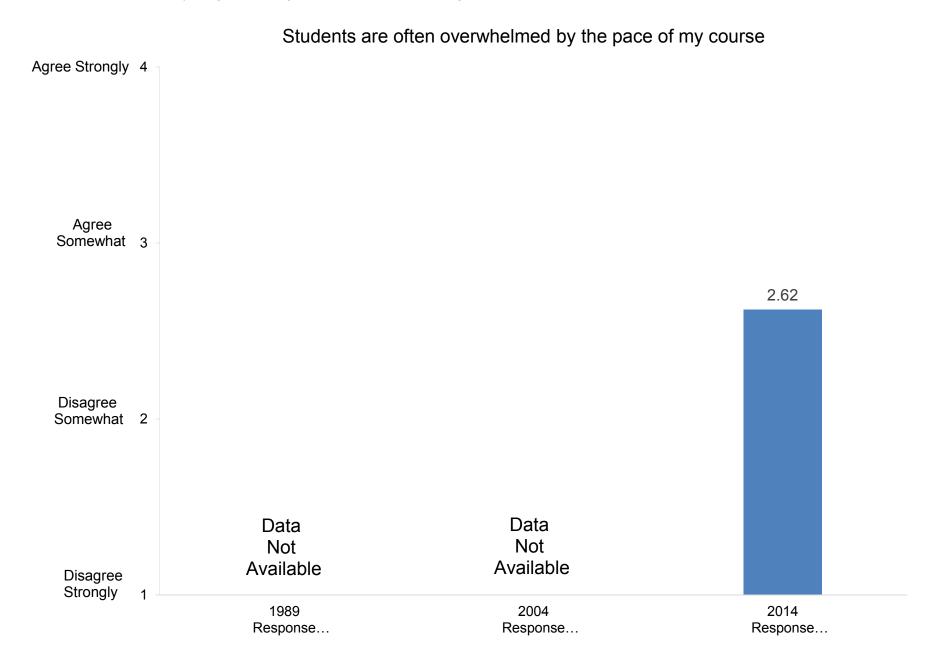
Percent of faculty who "agree strongly" or "agree somewhat"

## Students are often overwhelmed by the pace of my courses



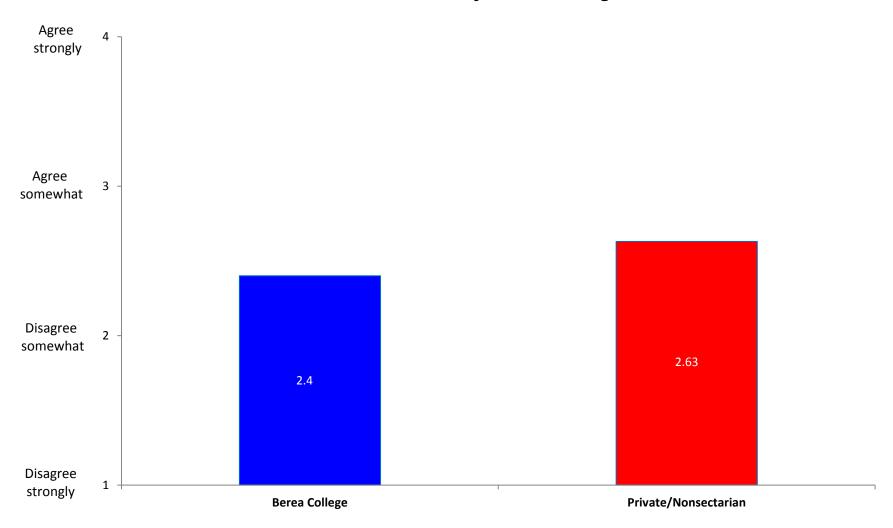
### Higher Education Research Institute (HERI) Faculty Survey

Indicate the extent to which you agree or disagree with each of the following:



*Indicate the extent to which you agree or disagree with each of the following:* 

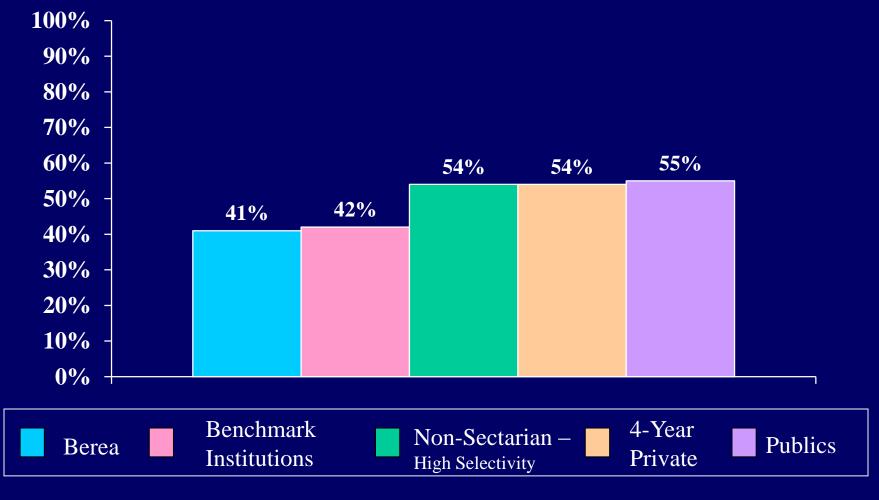
## Most students learn best when they do their assignments on their own



Indicate the extent to which you agree or disagree with each of the following.

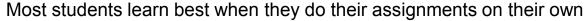
Percent of faculty who "agree strongly" or "agree somewhat"

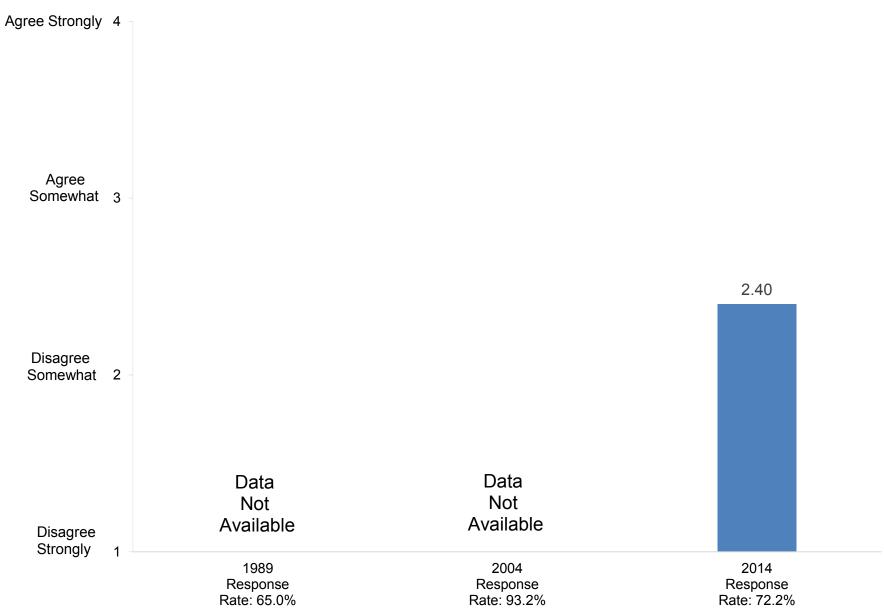
# Most students learn best when they do their assignments on their own



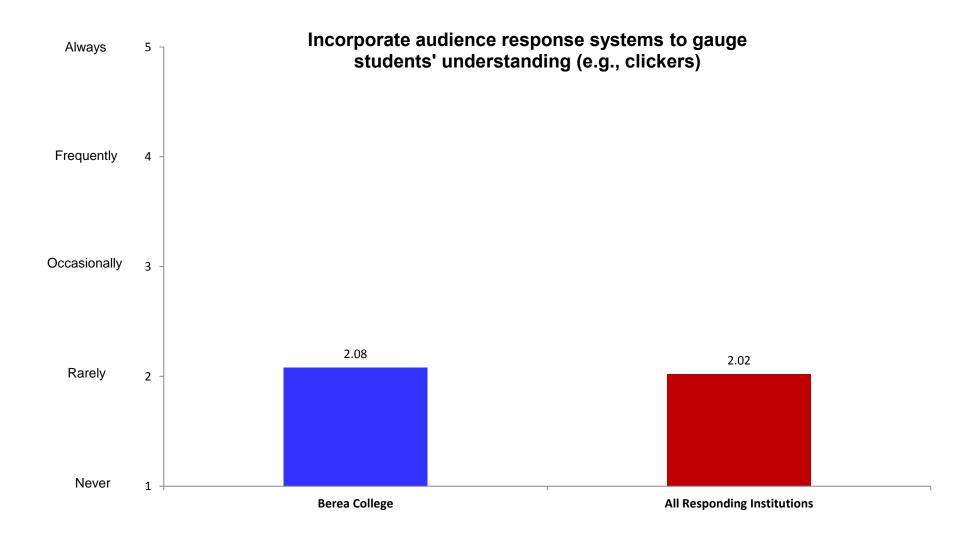
### Higher Education Research Institute (HERI) Faculty Survey

Indicate the extent to which you agree or disagree with each of the following:

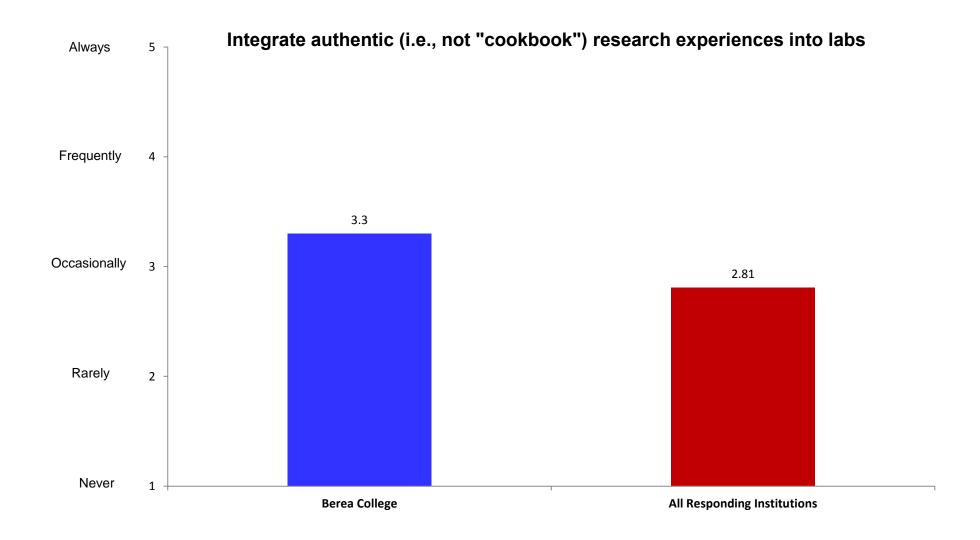




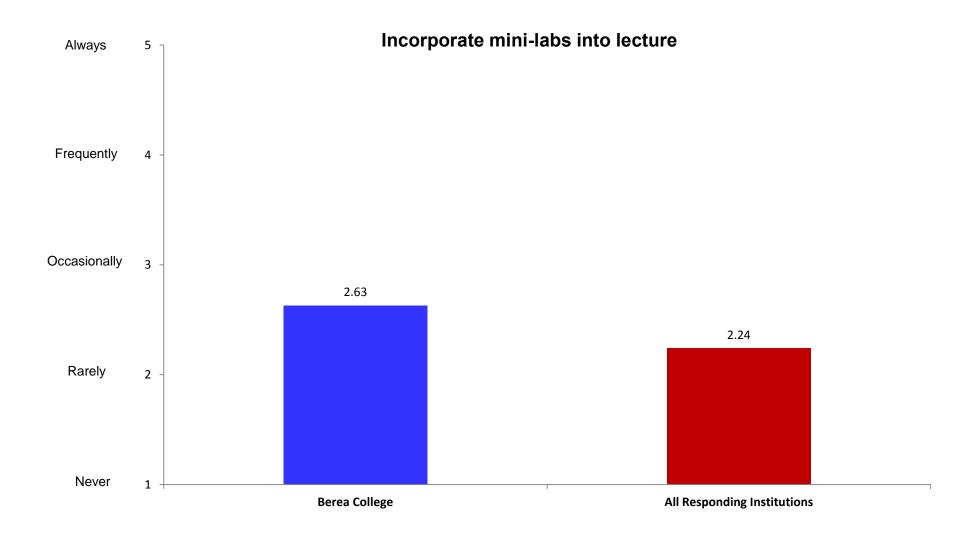
In the courses you have taught in the past year, how often do you?

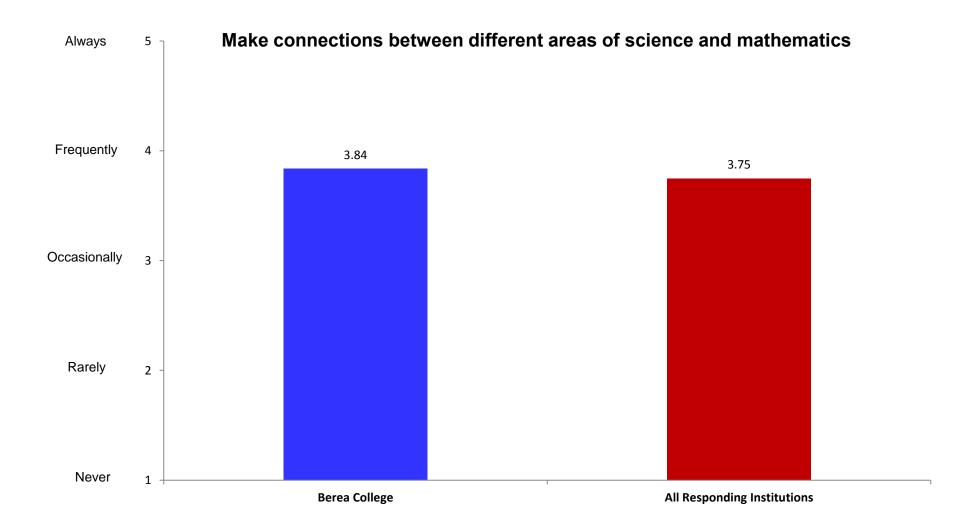


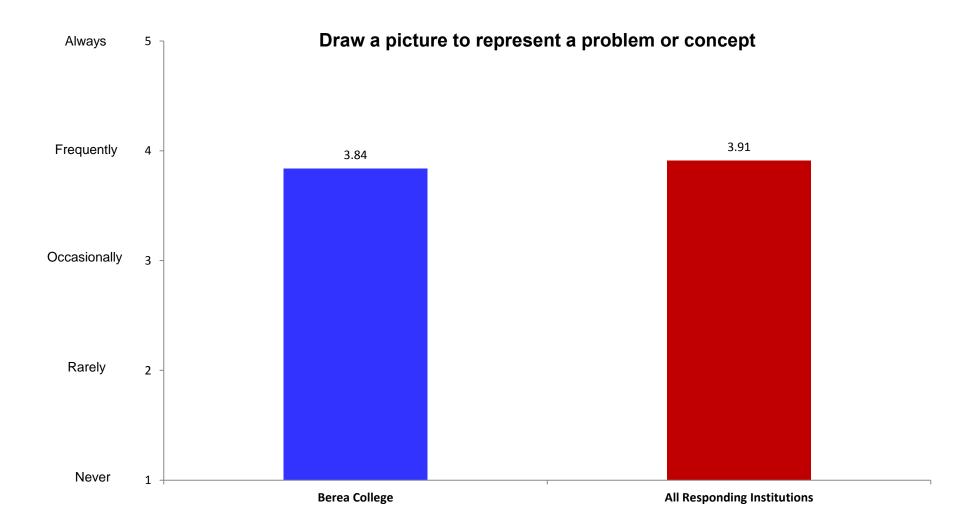
In the courses you have taught in the past year, how often do you?

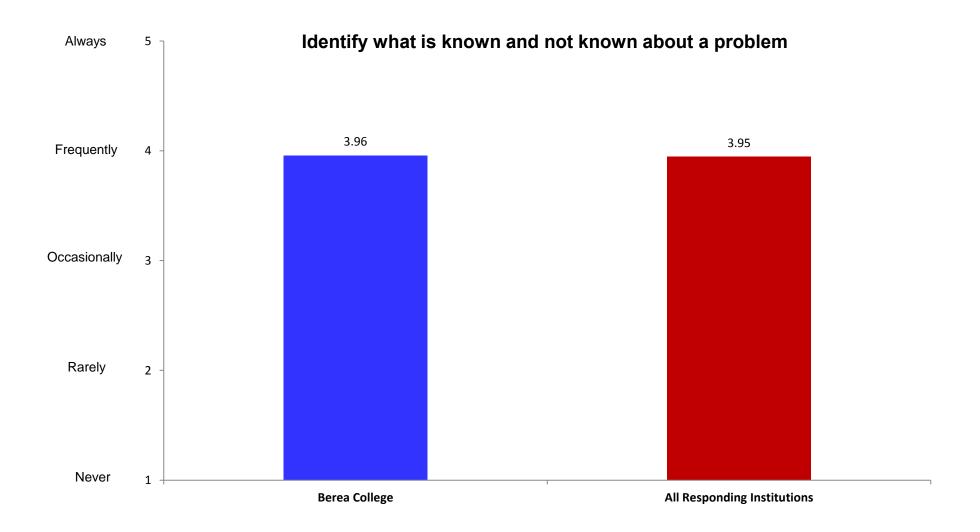


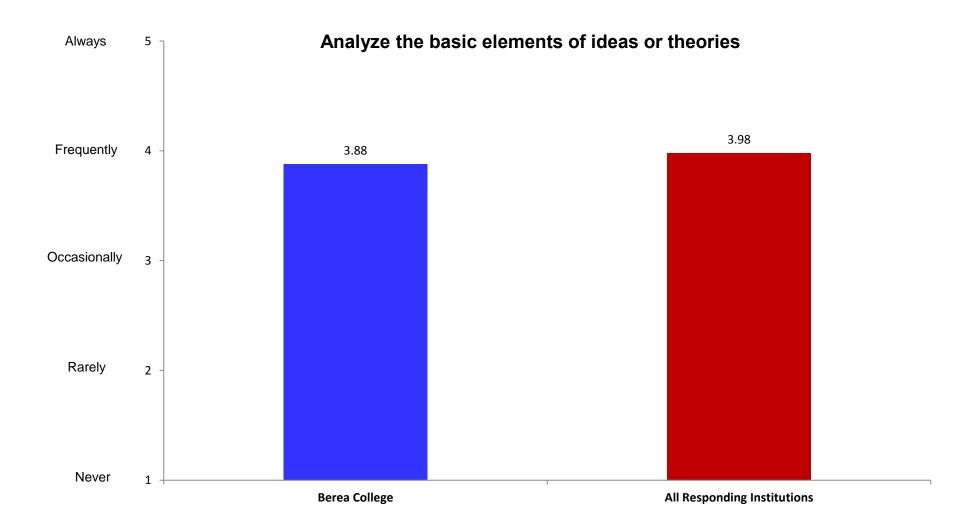
In the courses you have taught in the past year, how often do you?

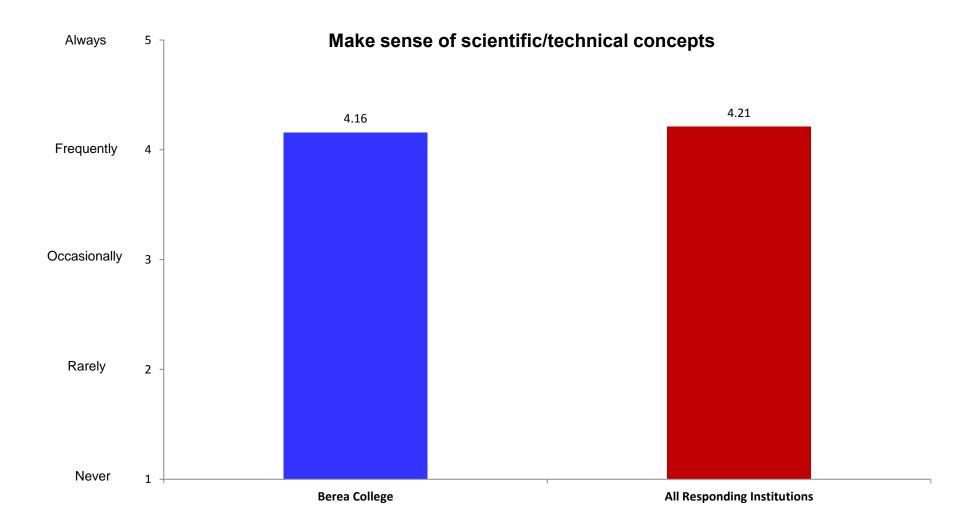


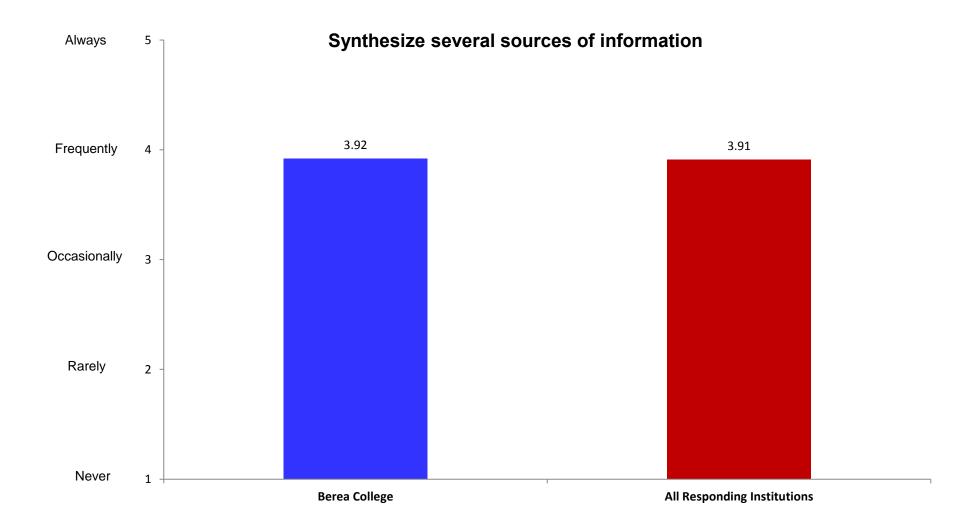


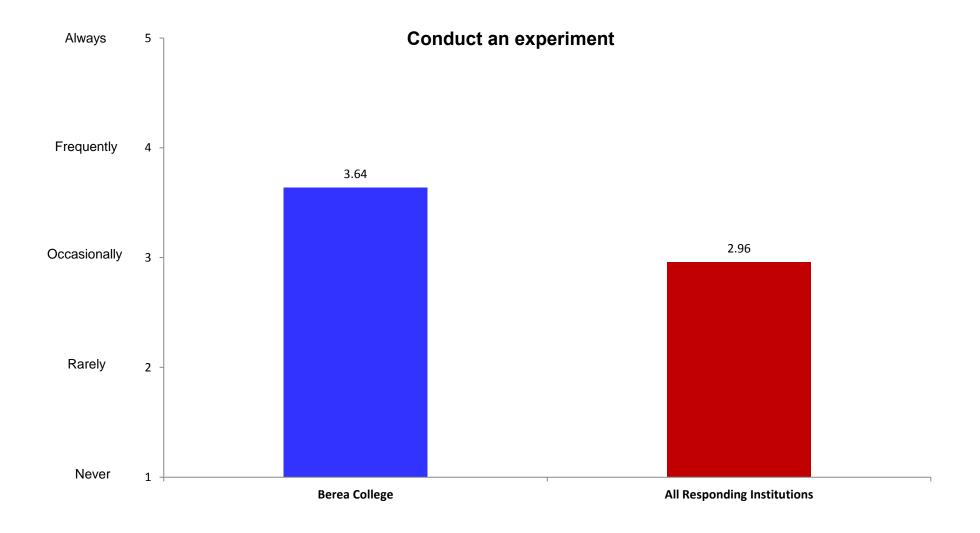


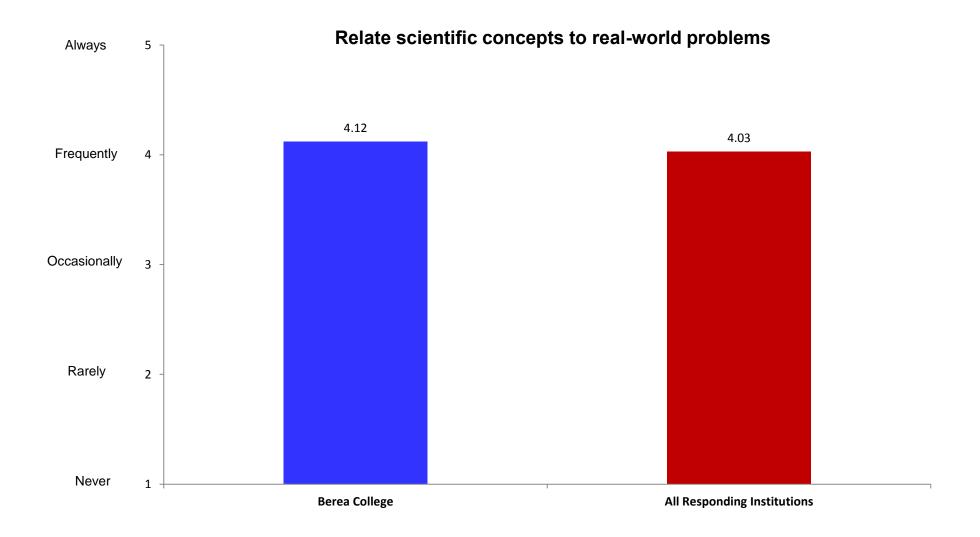


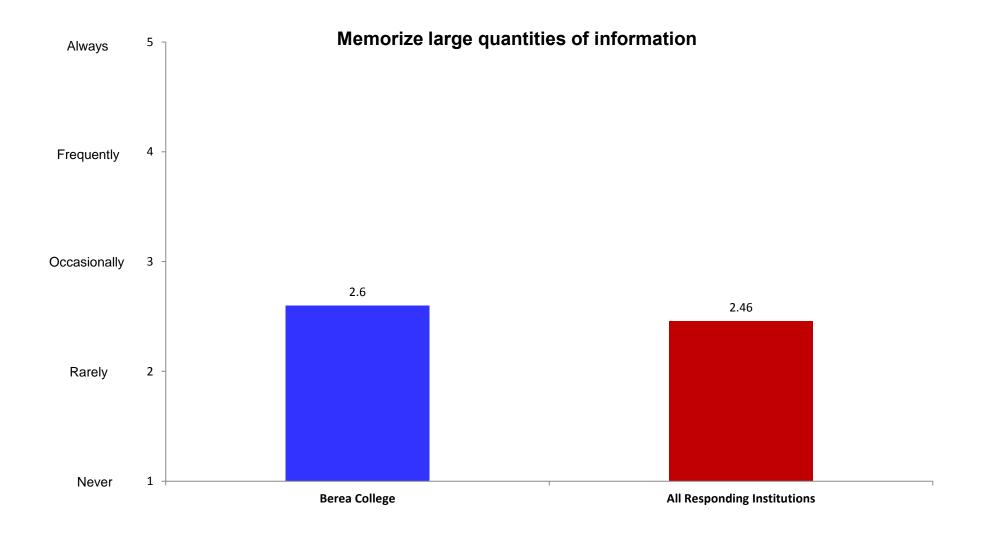


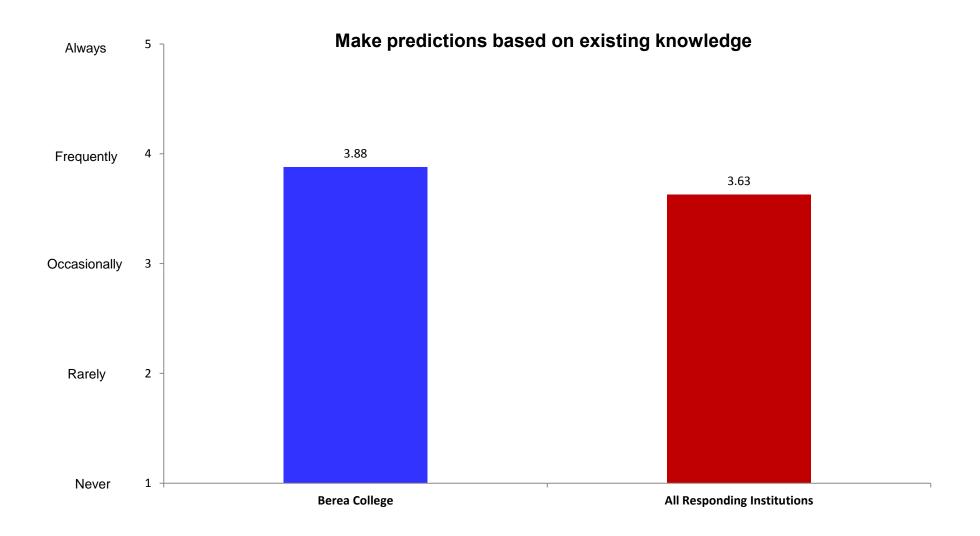


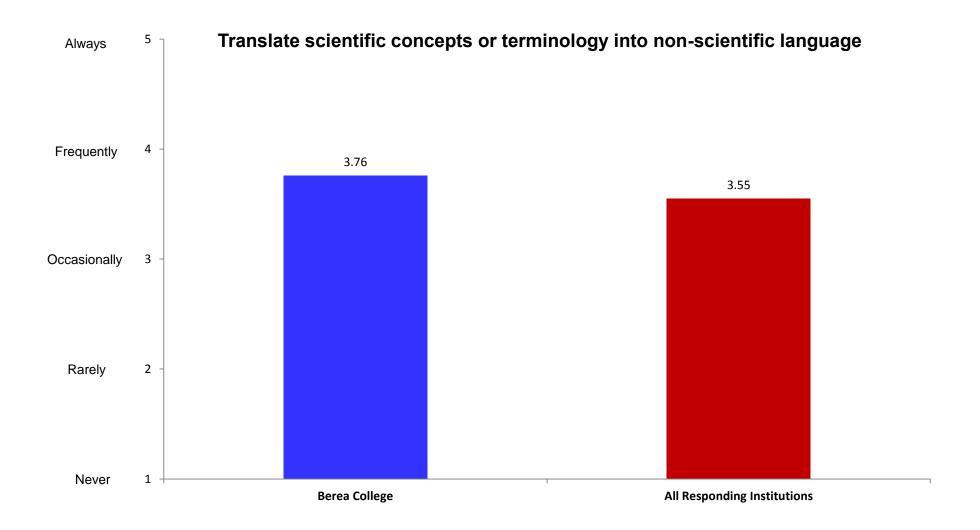


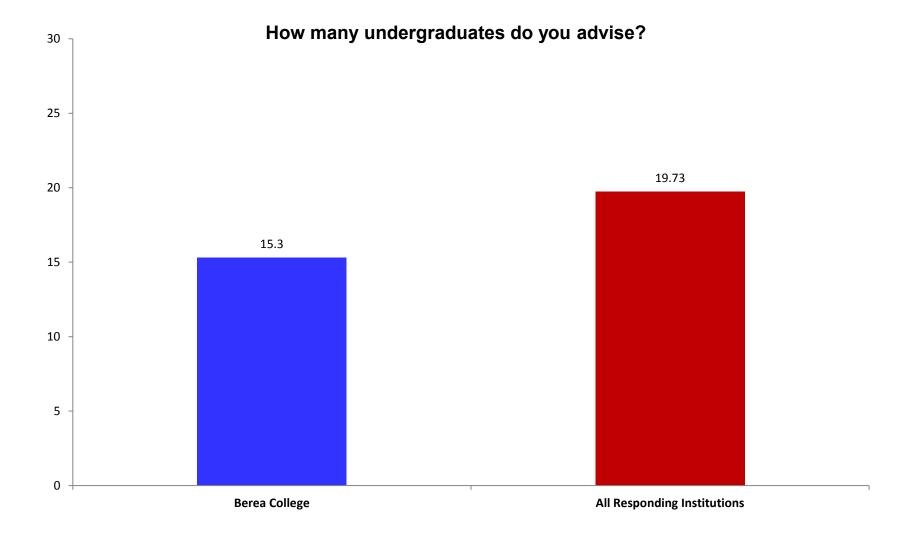


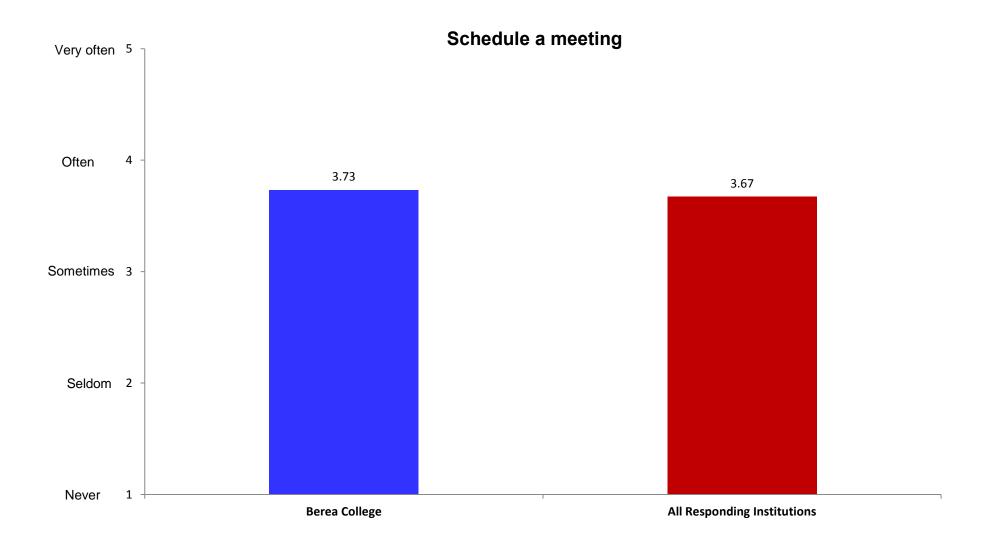


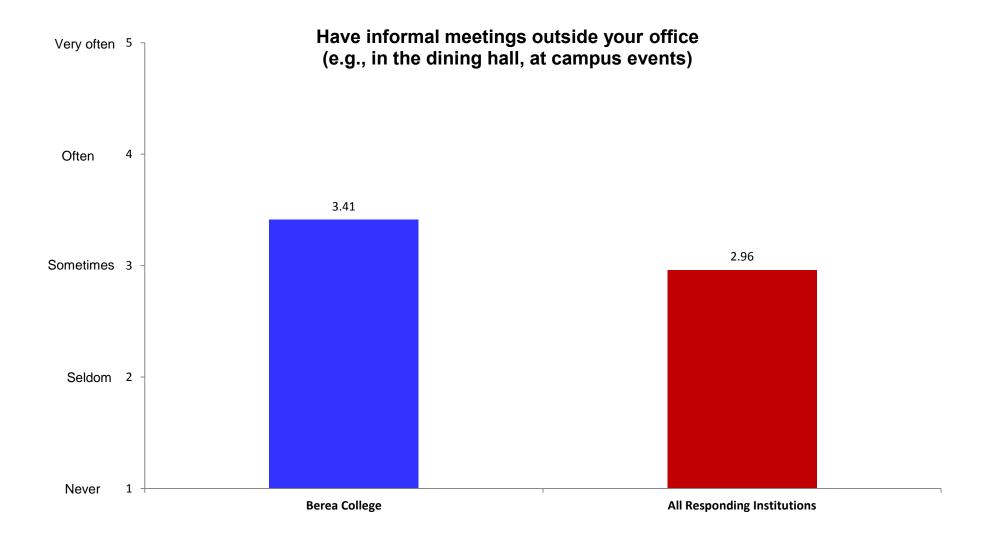


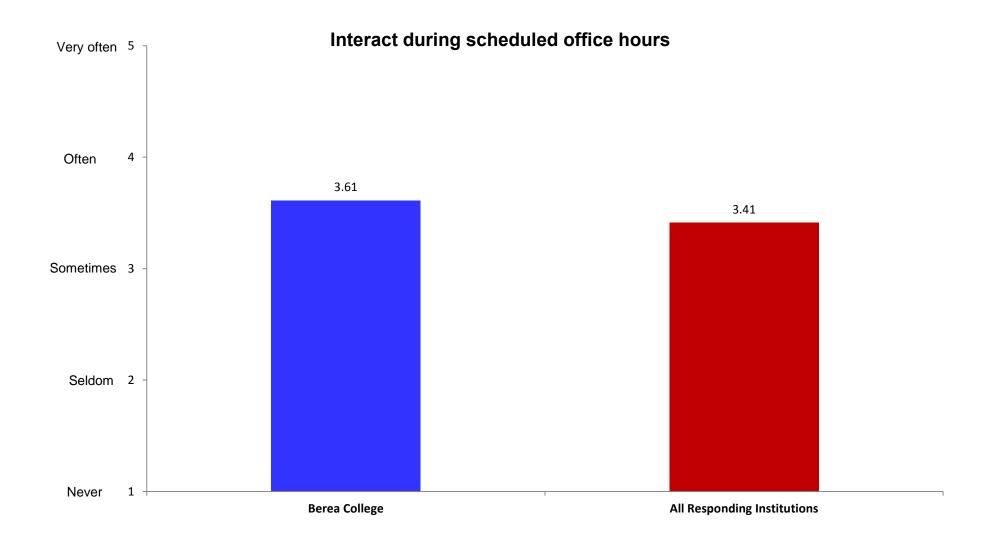


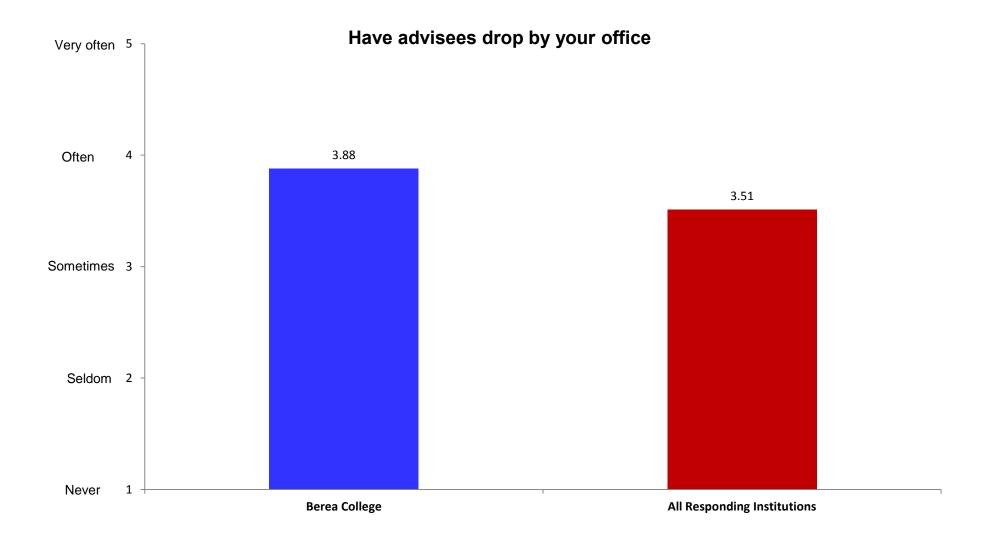


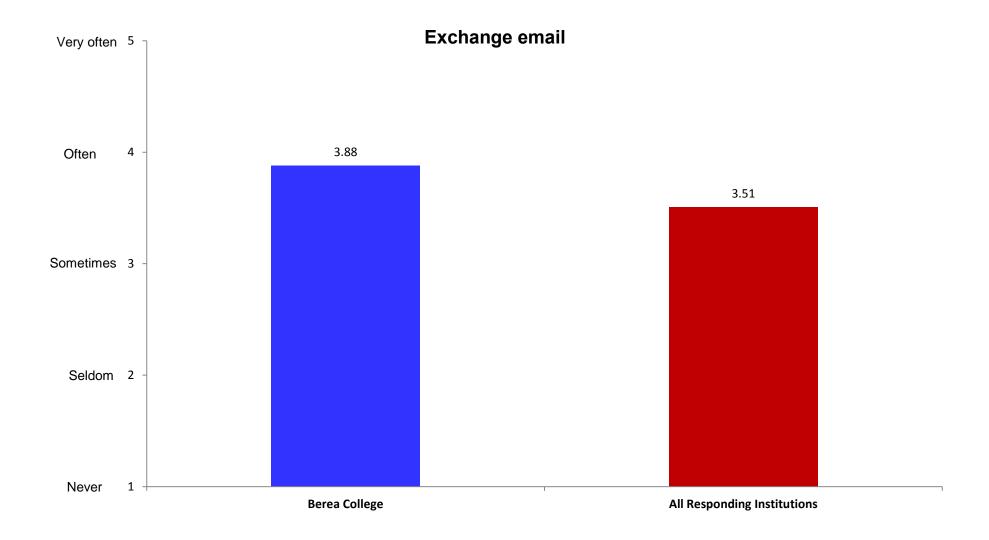


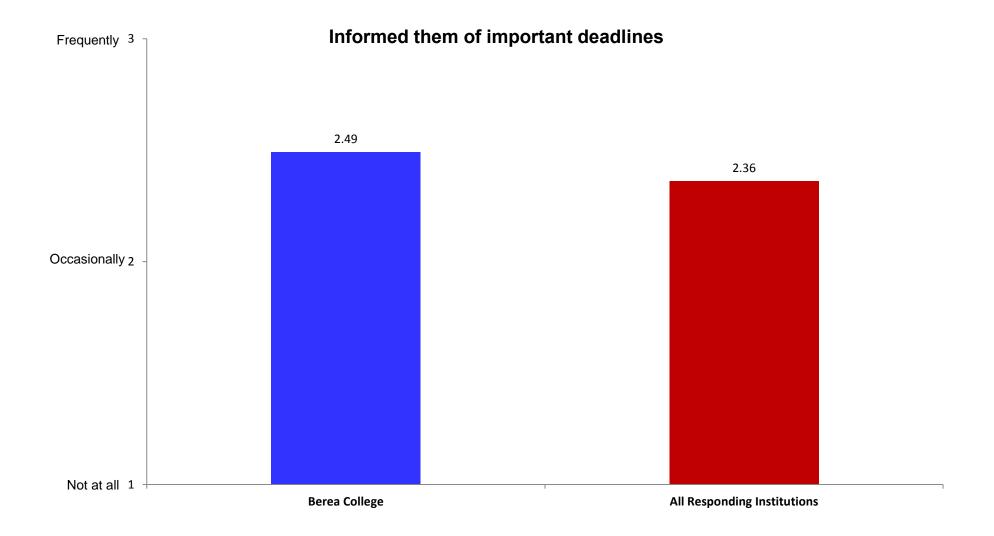


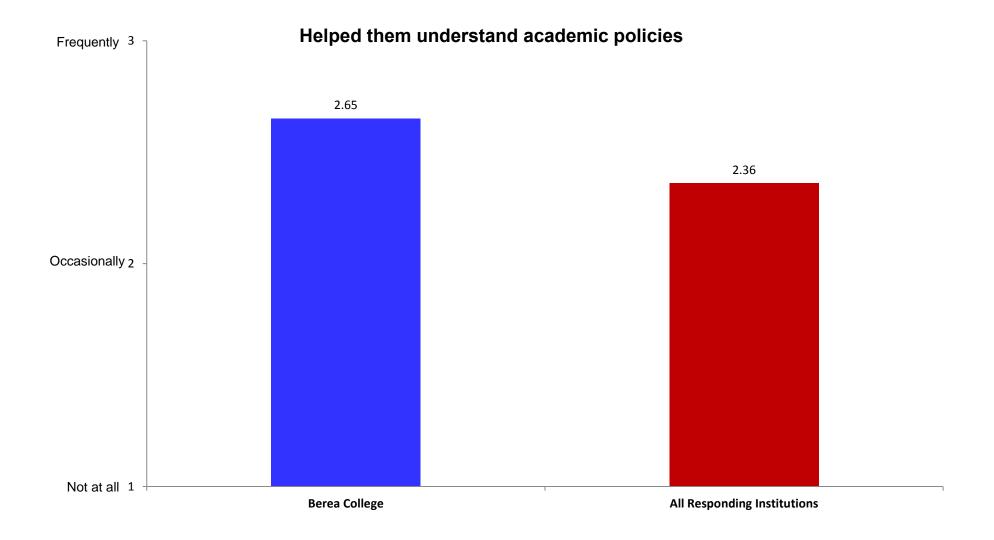


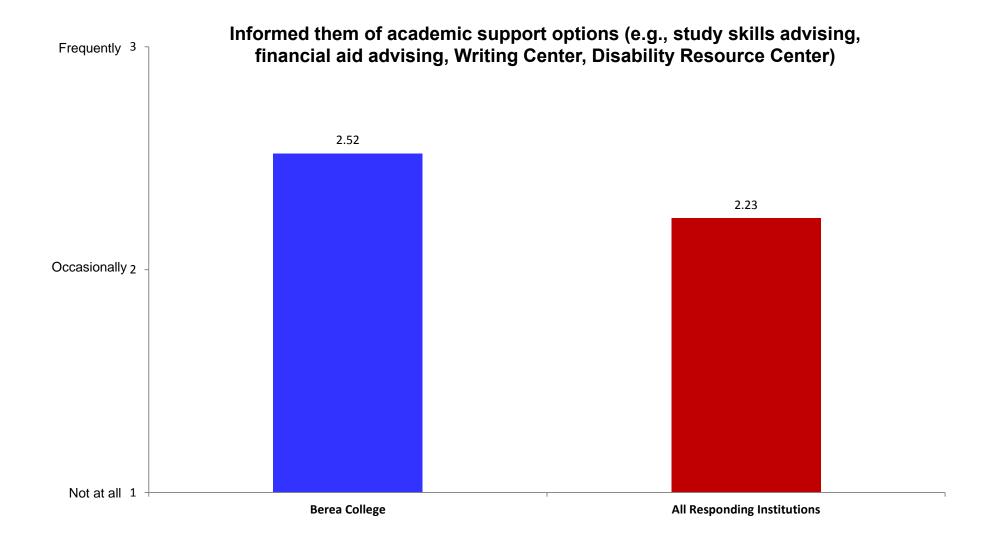


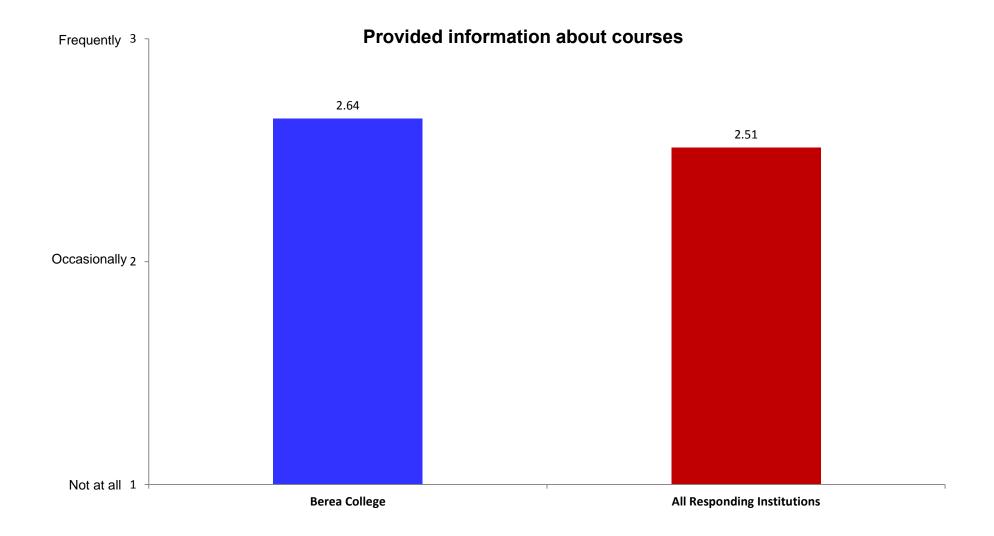


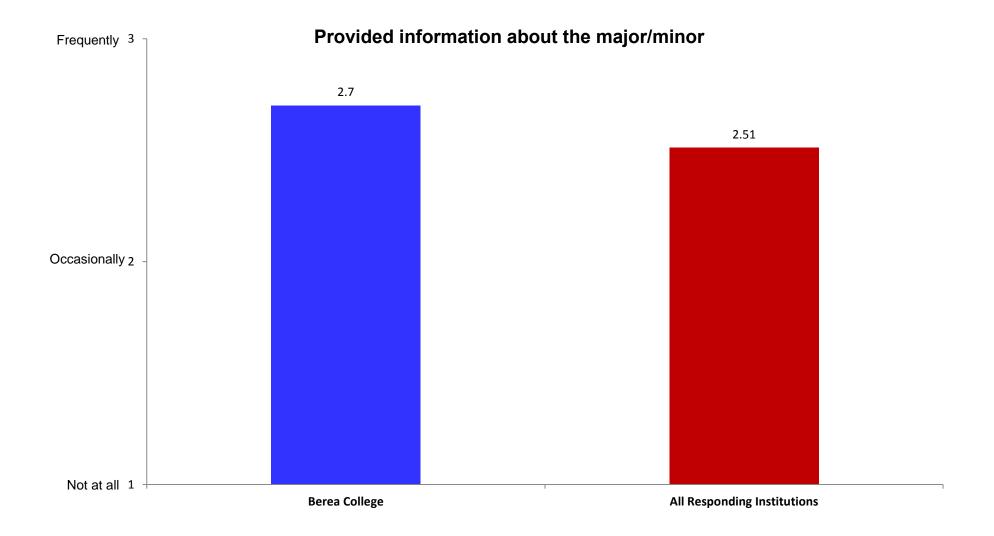


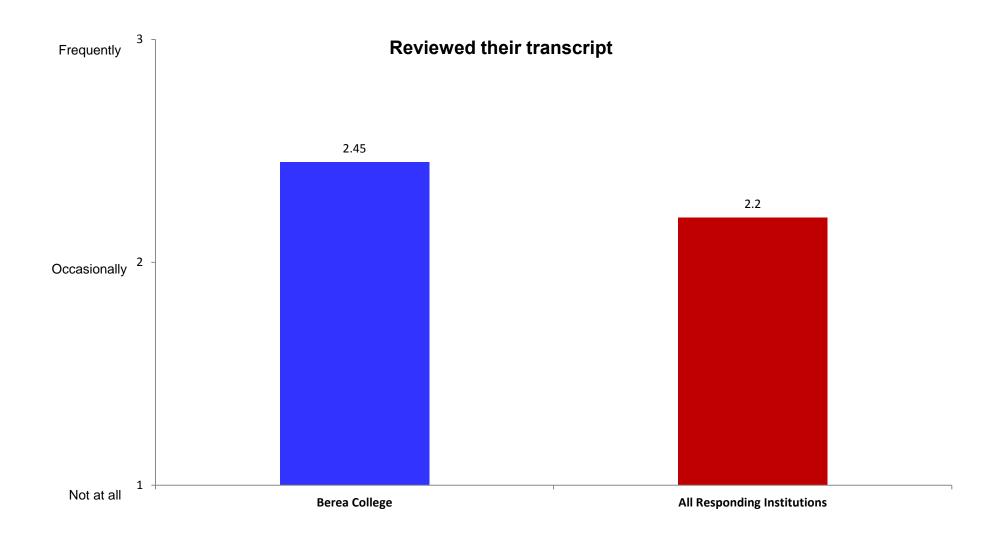


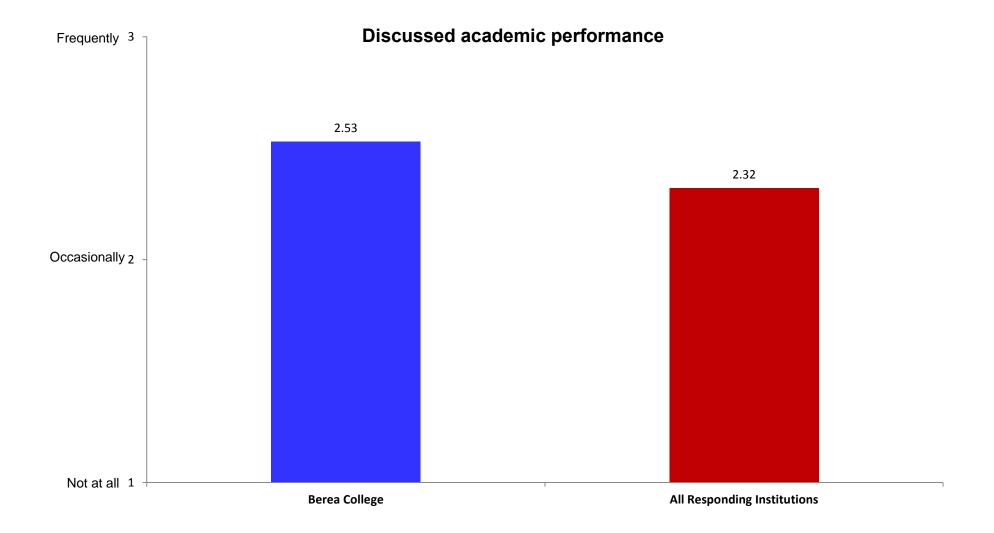


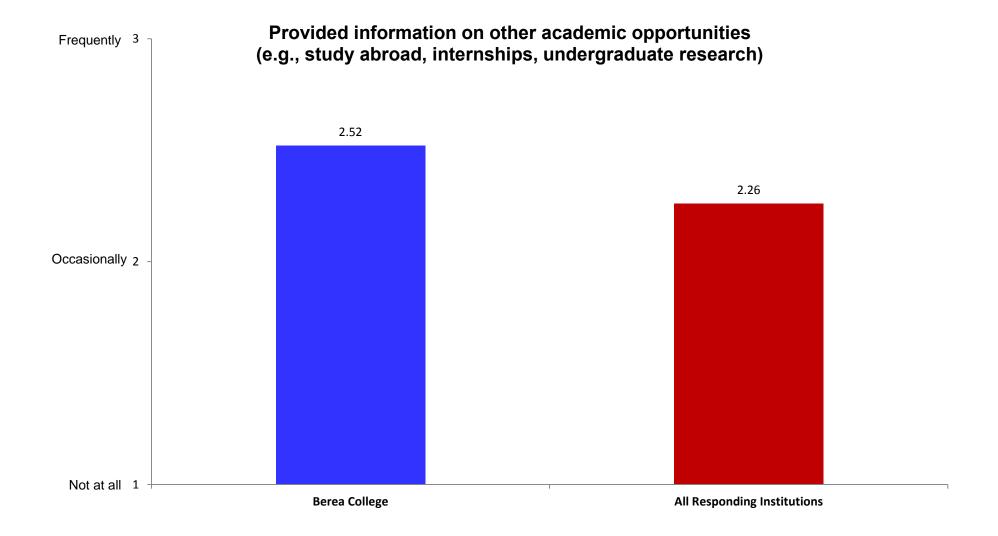


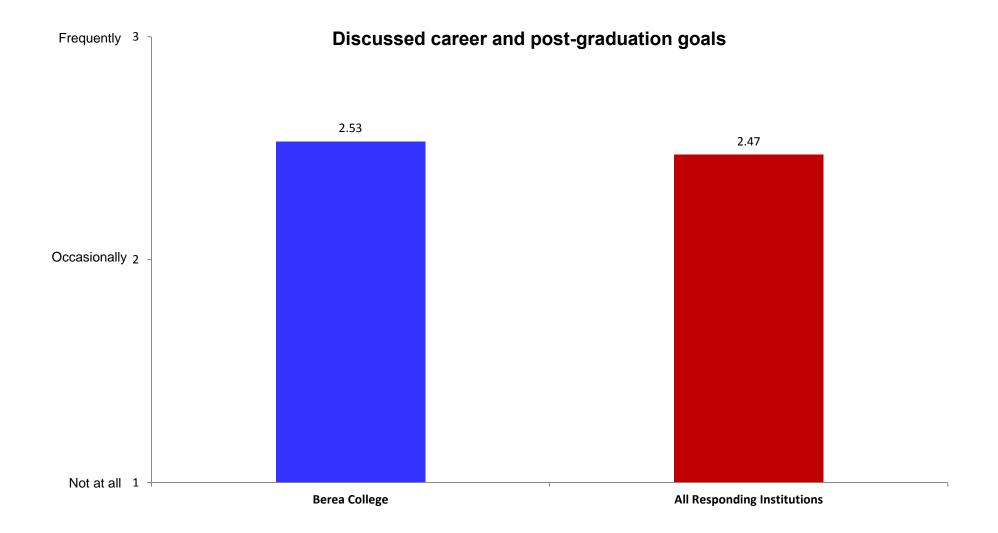


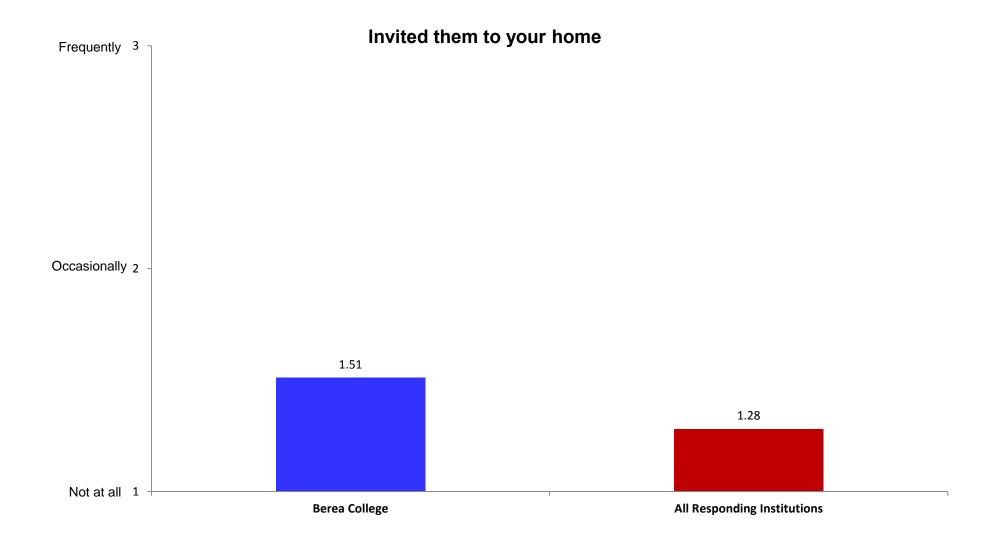


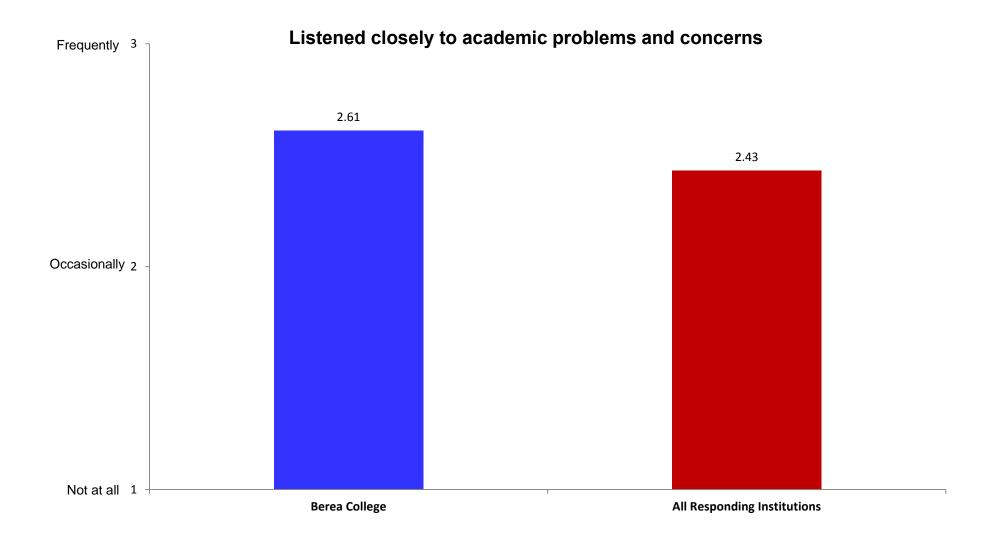


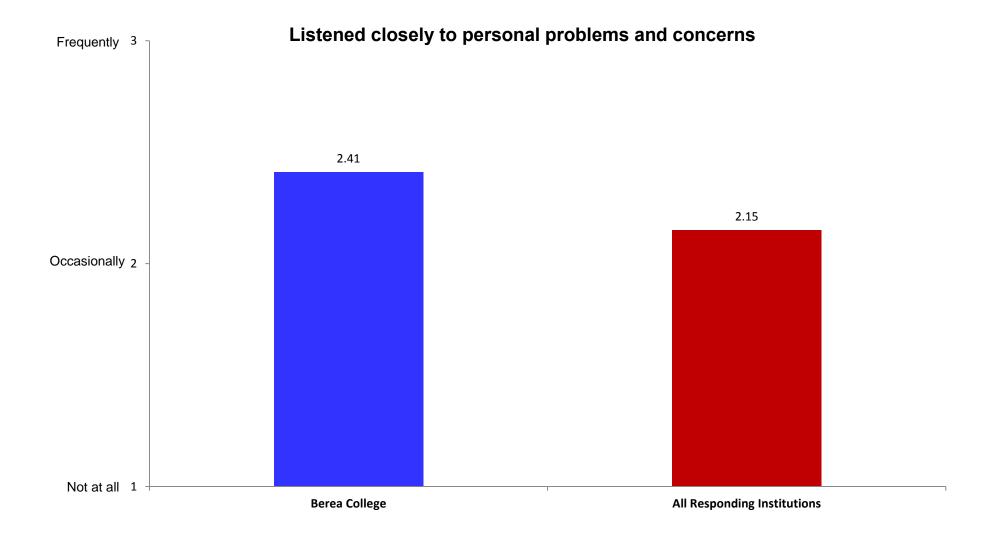


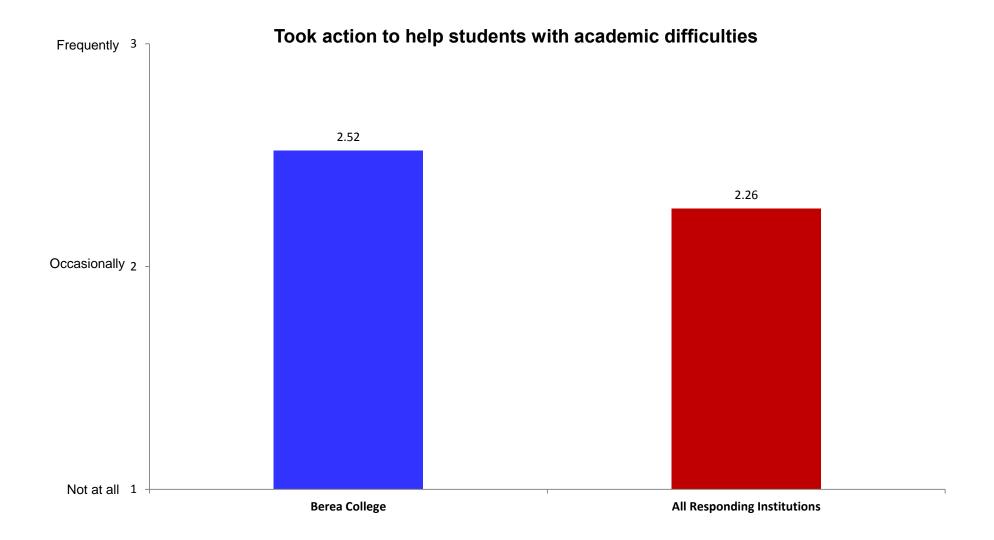


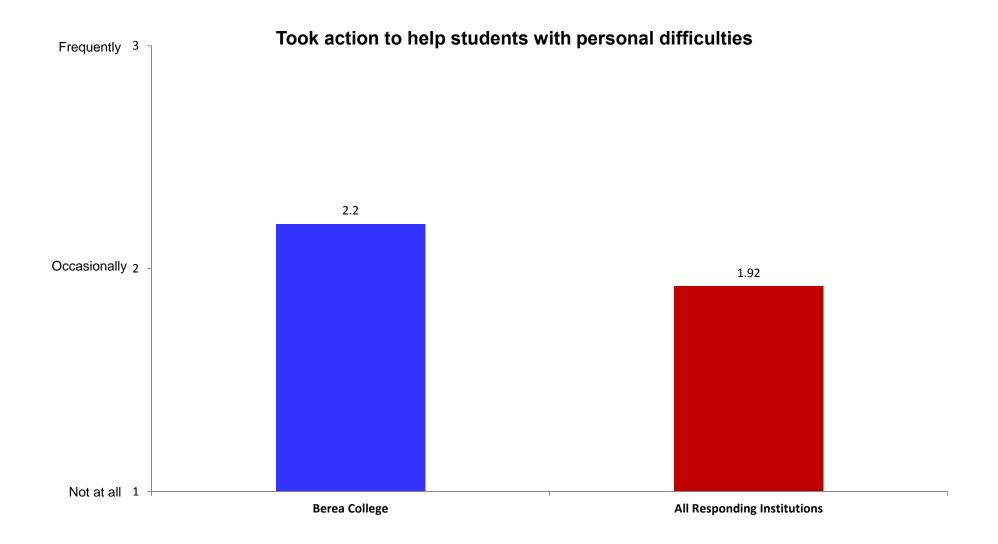


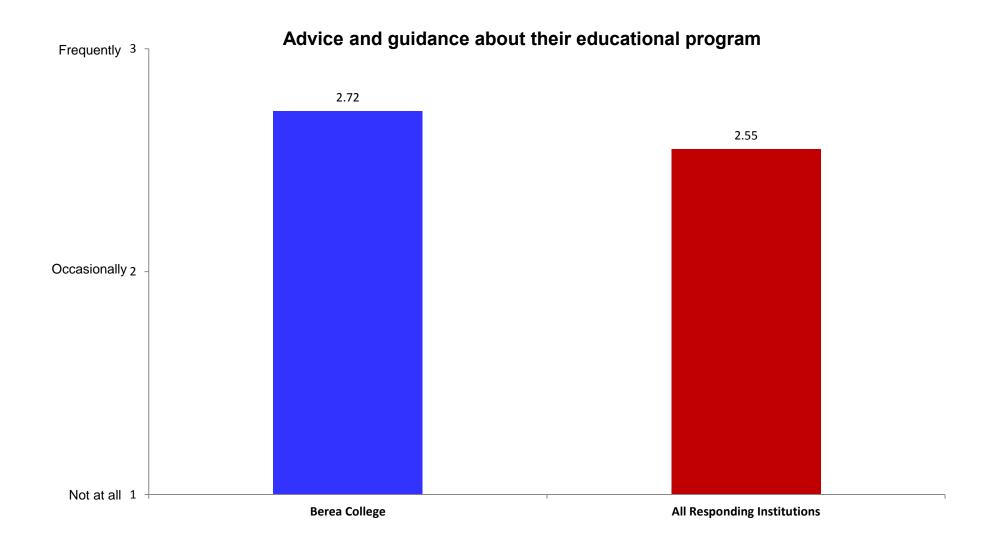


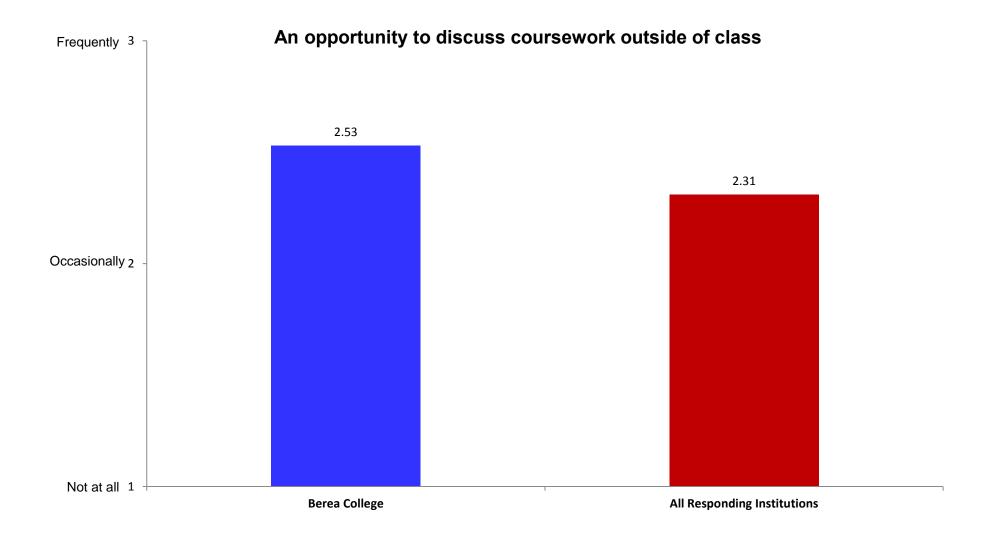


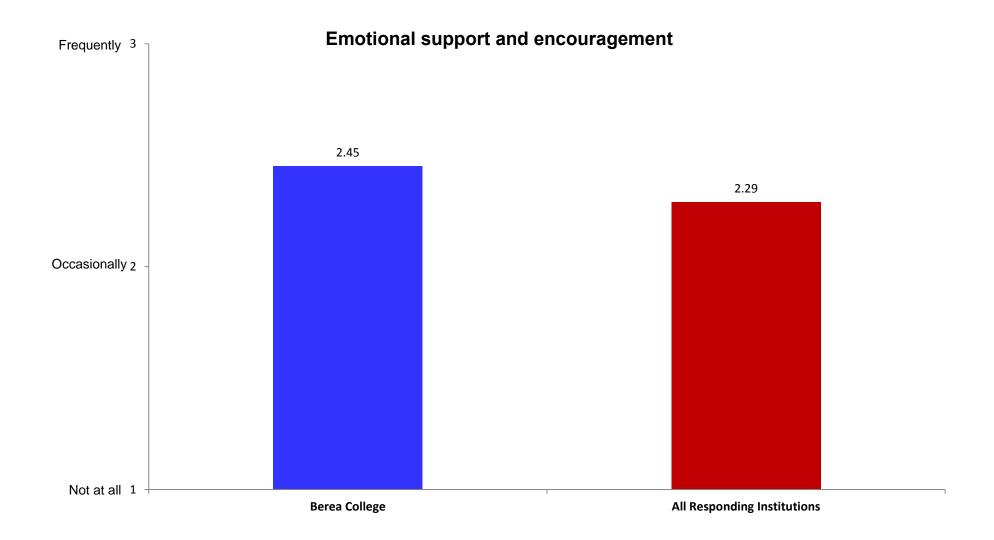


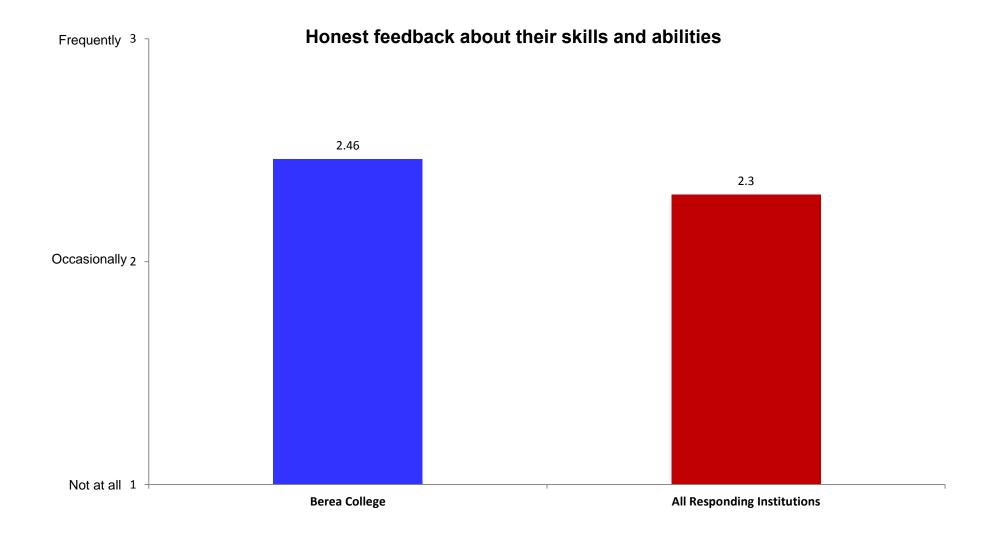


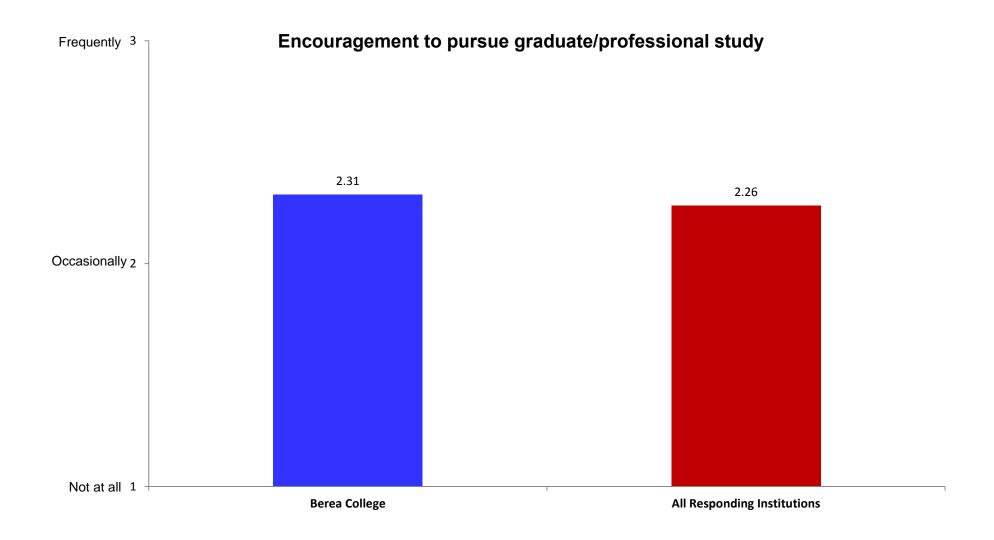


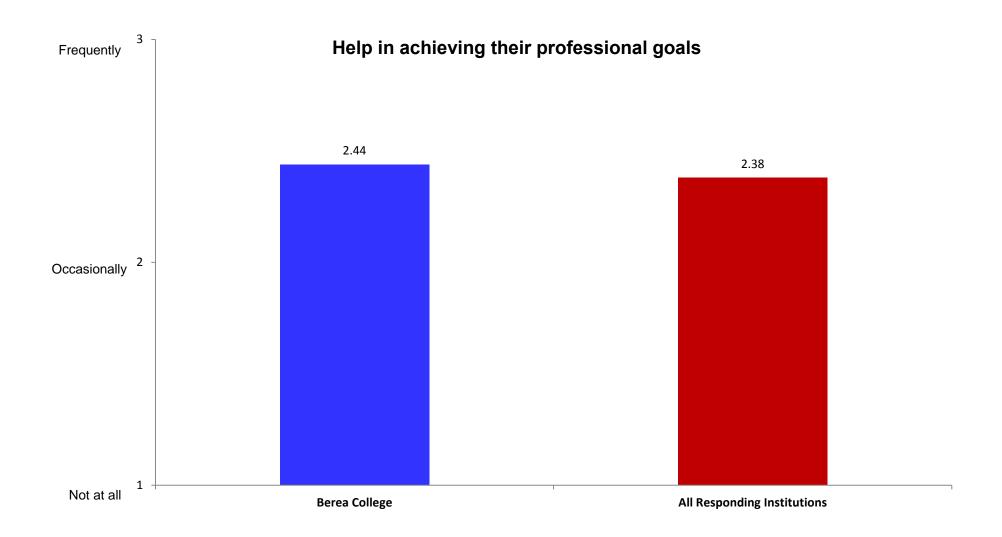












# National Survey of Student Engagement (NSSE)

(First-Year and Senior Students)

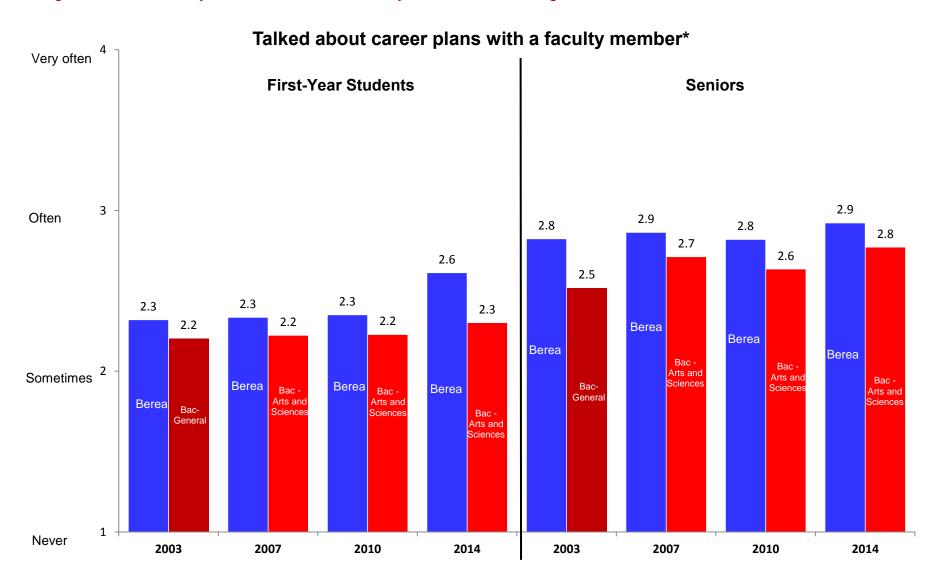


Click to see survey instruments

# Response Rates:

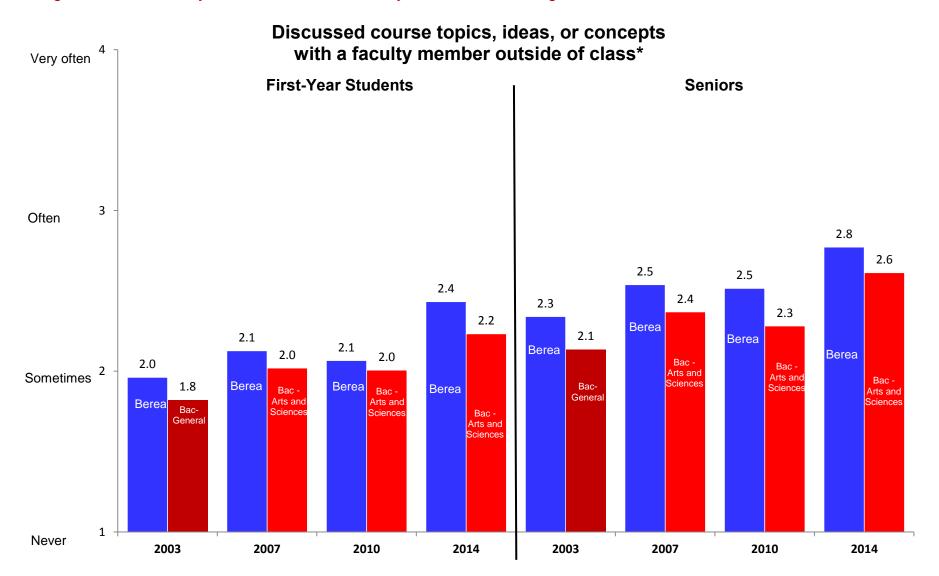
Spring 2003	51%
Spring 2007	79%
Spring 2010	64%
Spring 2014	600/-

### During the current school year, about how often have you done the following?



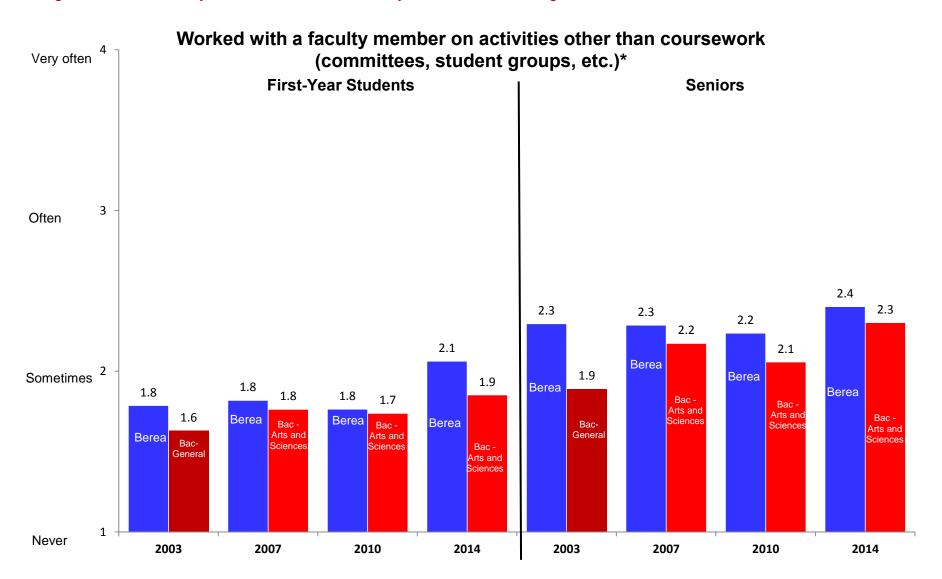
<sup>\*</sup>Item wording changed slightly in 2014; previous wording was "Talked about career plans with a faculty member or advisor."

During the current school year, about how often have you done the following?



<sup>\*</sup>Item wording changed slightly in 2014; previous wording was "Discussed ideas from your readings or classes with faculty members outside of class."

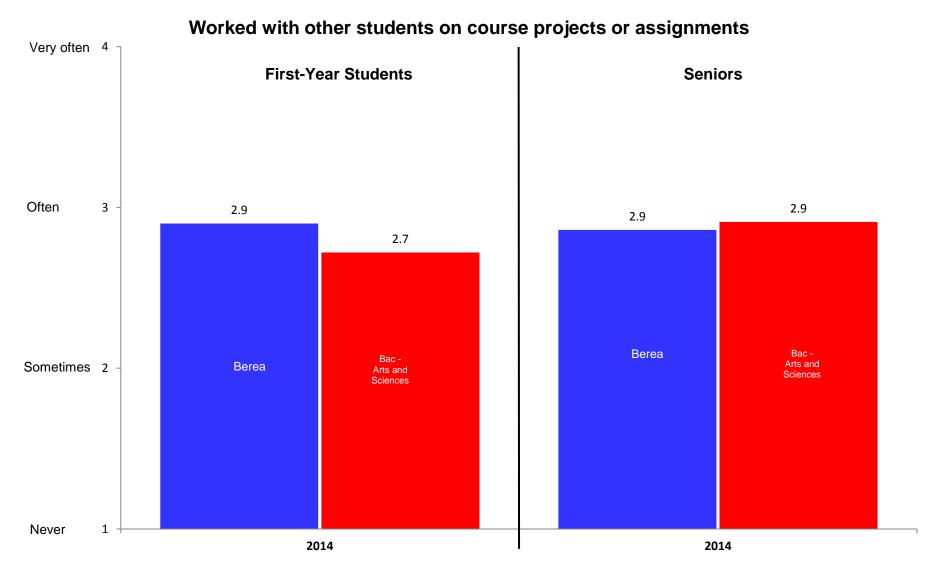
During the current school year, about how often have you done the following?



<sup>\*</sup>Item wording changed slightly in 2014; previous wording was "...(committees, orientation, student life activities, etc.)."

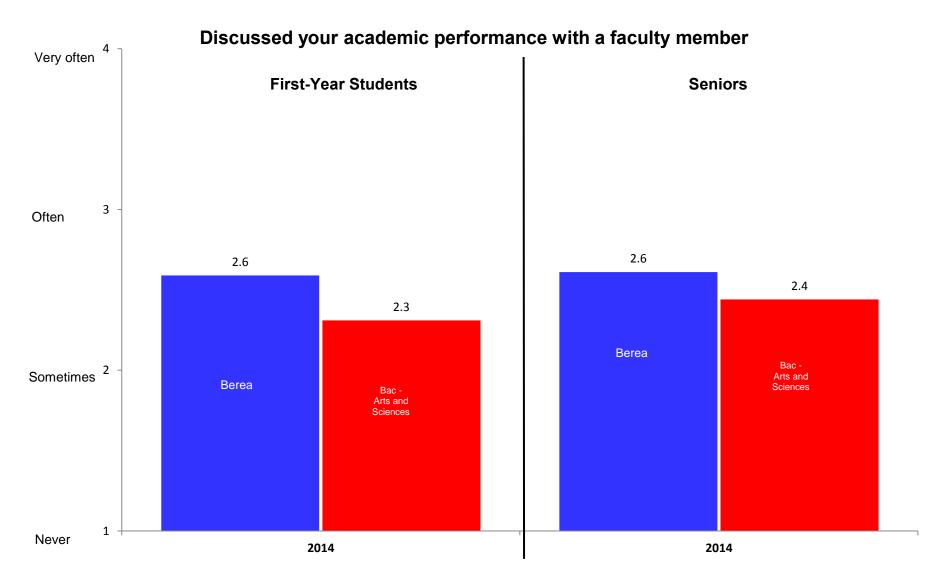
2010: 64%, 2014: 60%

During the current school year, about how often have you done the following?

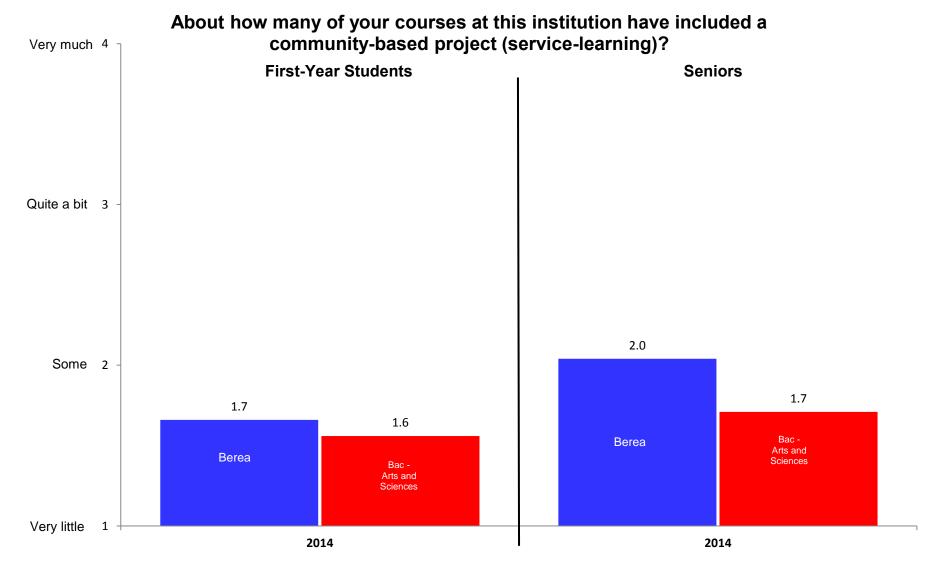


2010: 64%, 2014: 60%

During the current school year, about how often have you done the following?

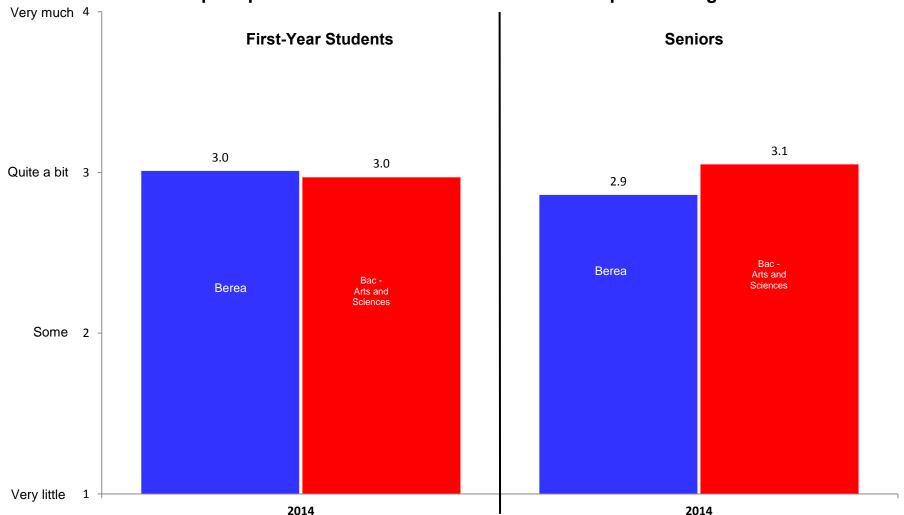


Response Rates: 2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%



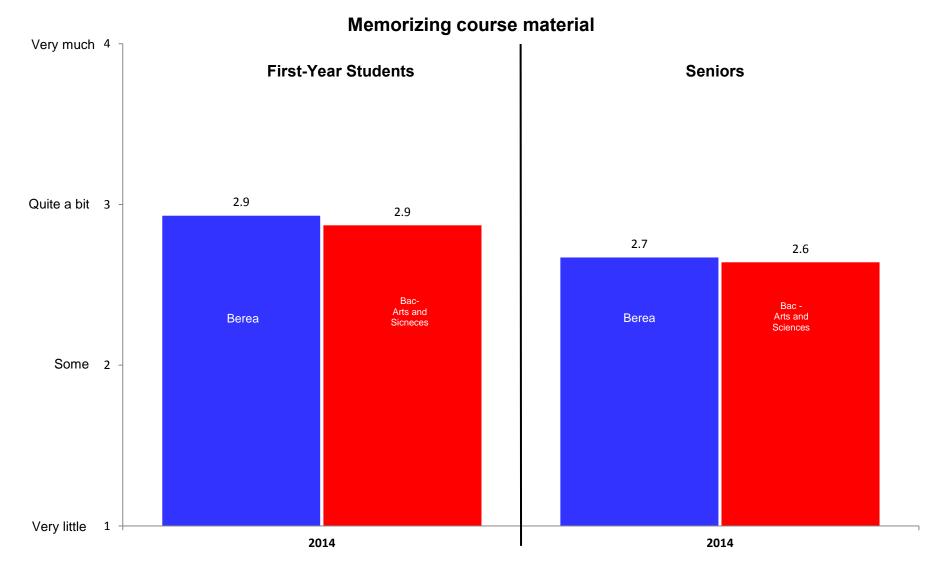
2010: 64%, 2014: 60%

## Provided prompt and detailed feedback on tests or completed assignments



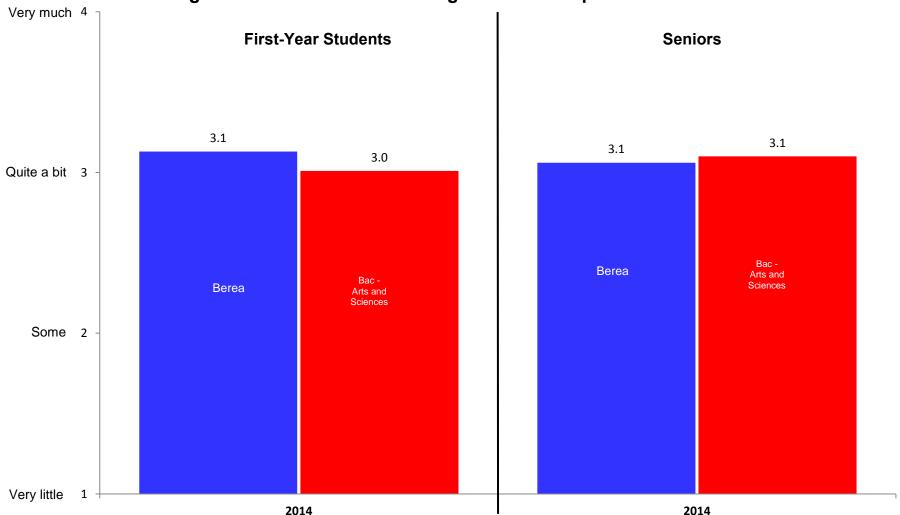
During the school year, how much has your coursework emphasized the following?

2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%



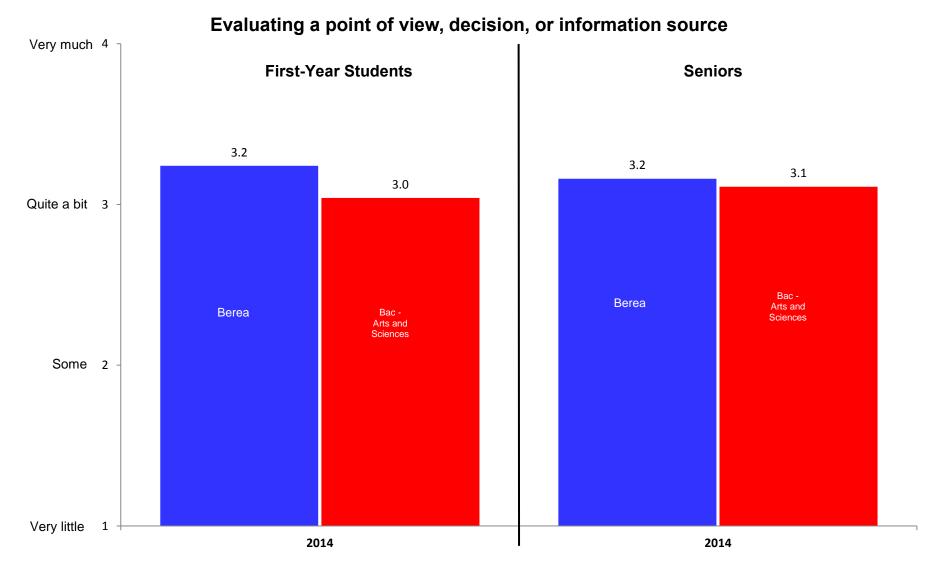
2010: 64%, 2014: 60%

## Forming a new idea or understanding from various pieces of information



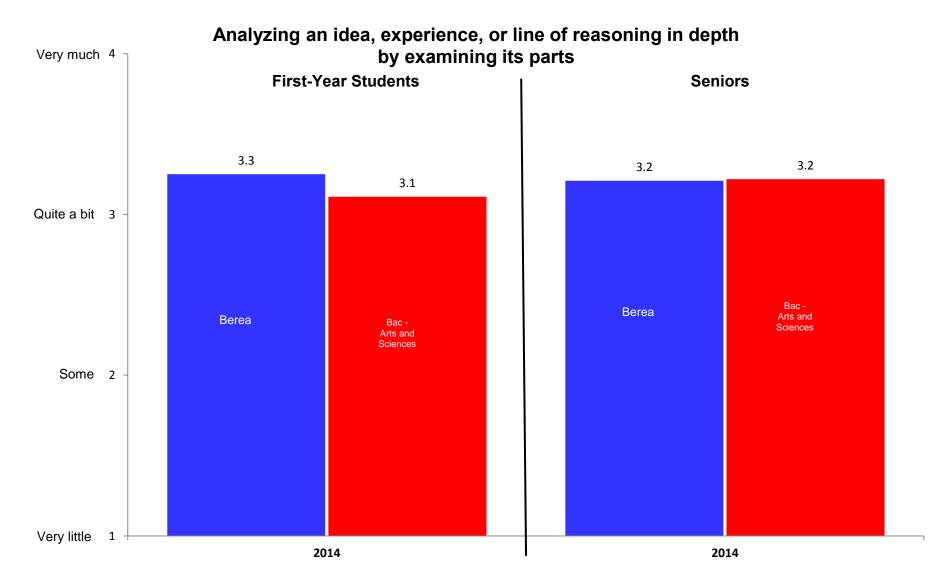
During the school year, how much has your coursework emphasized the following?

2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%



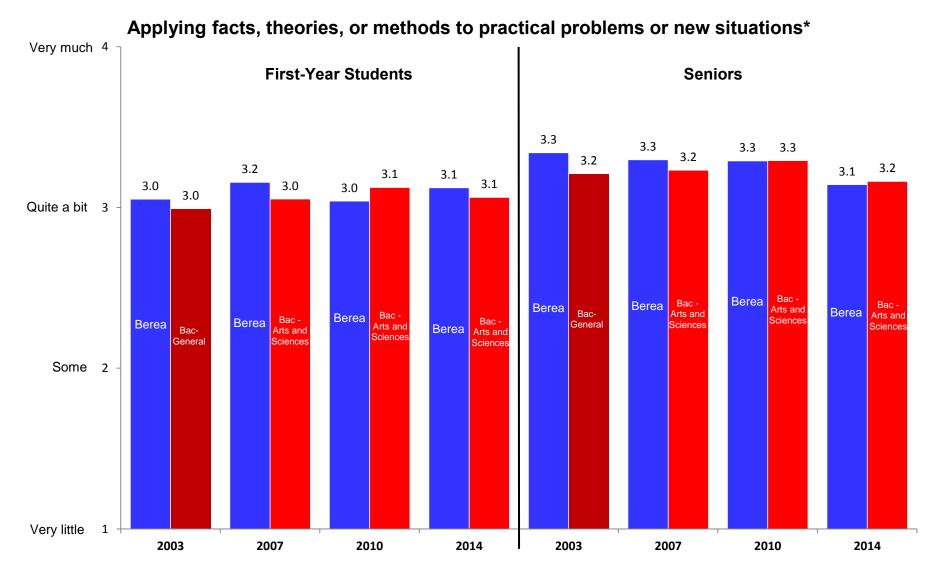
2010: 64%, 2014: 60%

During the school year, how much has your coursework emphasized the following?



During the school year, how much has your coursework emphasized the following?

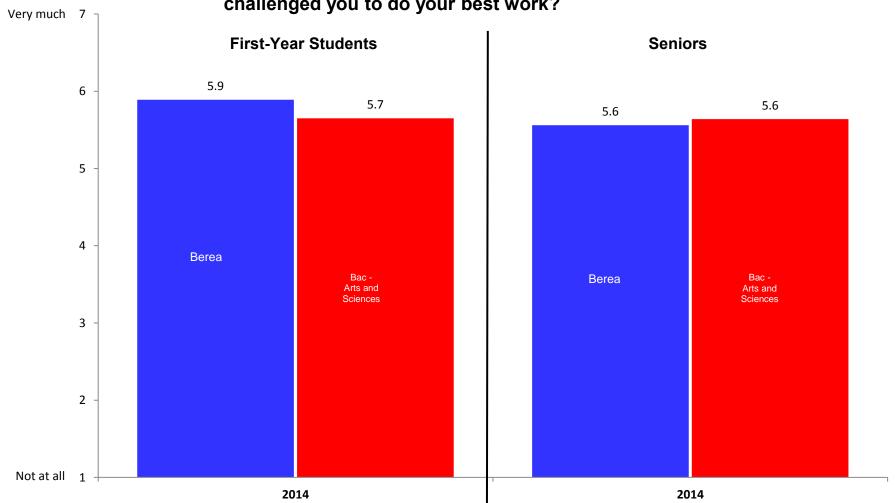
2010: 64%, 2014: 60%



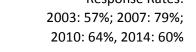
<sup>\*</sup>Item wording changed slightly in 2014; previous wording was "Applying theories or concepts to practical problems or in new situations."

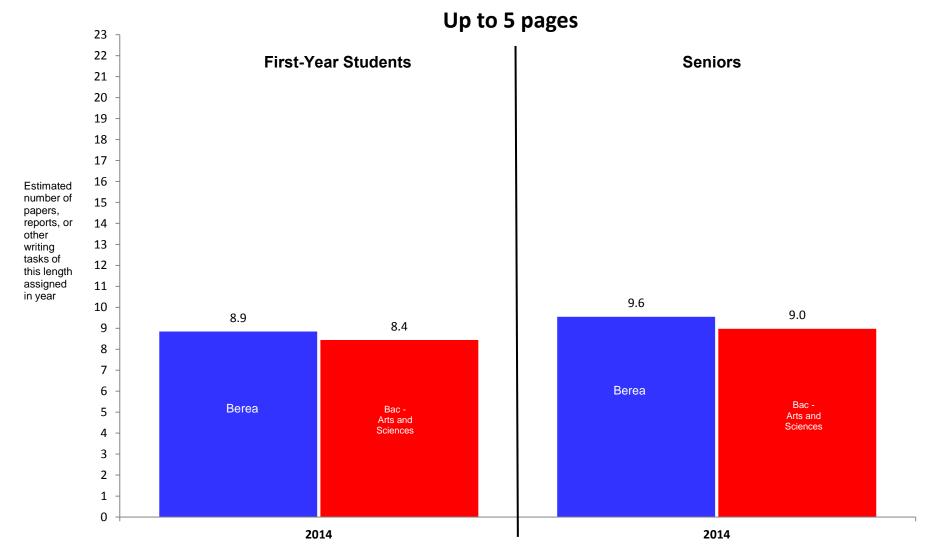
Response Rates: 2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%

# During the current school year, to what extent have your courses challenged you to do your best work?



How many writing tasks of the following lengths have you been assigned?

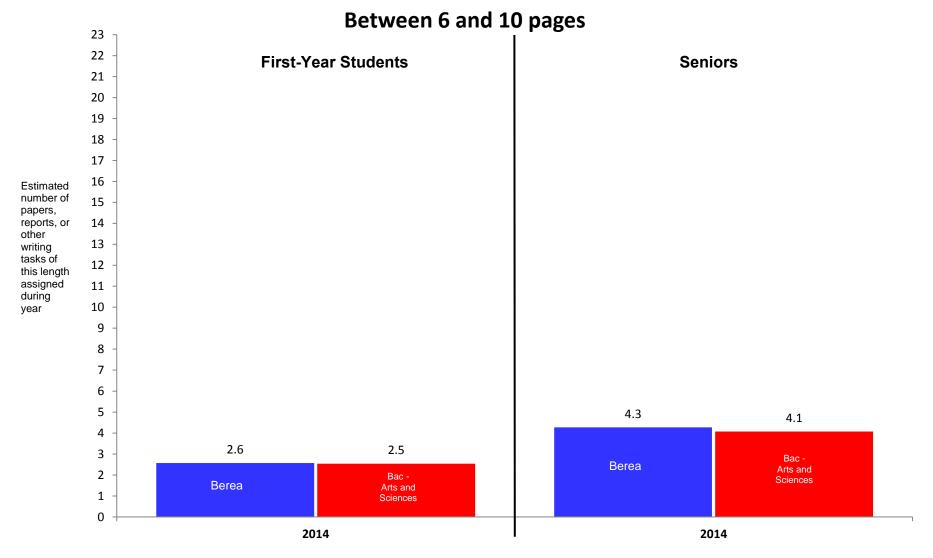




NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

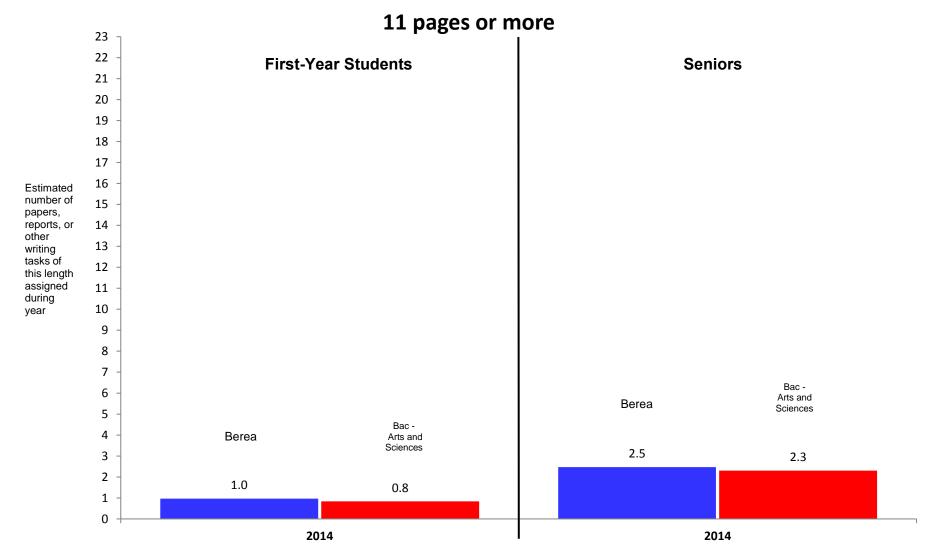
How many writing tasks of the following lengths have you been assigned?

2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%



NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%



Very little

## How much does your institution emphasize the following?

#### Spending significant amounts of time studying and on academic work Very much 4 **First-Year Students Seniors** 3.7 3.6 3.6 3.5 3.5 3.5 3.4 3.4 3.3 3.3 3.2 3.2 3.2 3.2 3.2 3.1 Quite a bit 3 Bac -Berea Bac -Berea Bac -Berea Arts and Bac-Berea Arts and Arts and Bac -Berea Bac -Sciences Berea Bac -Berea Genera Sciences Arts and Sciences Berea Bac-Arts and Arts and Sciences General Sciences Sciences Some 2

NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

2014

2003

2007

2010

2014

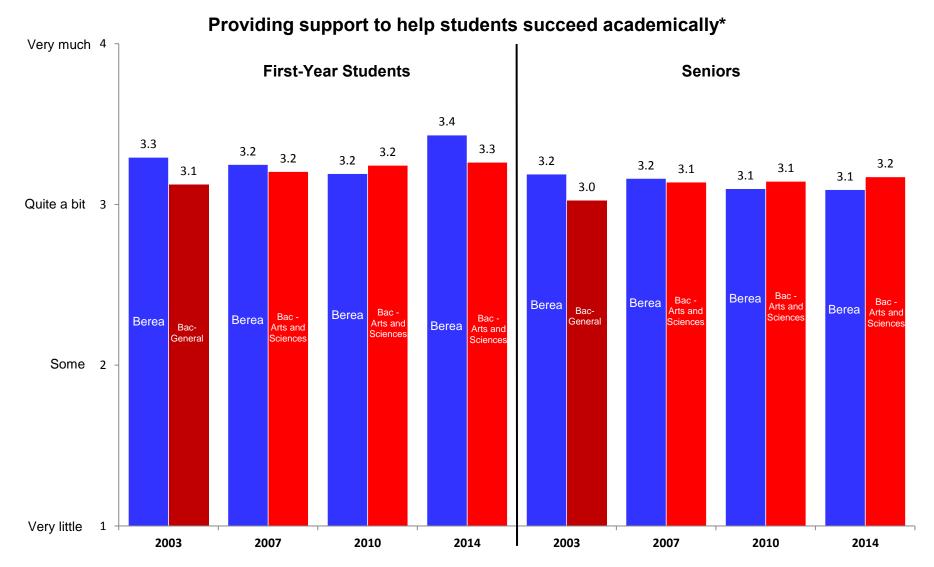
2010

2007

2003

### How much does your institution emphasize the following?

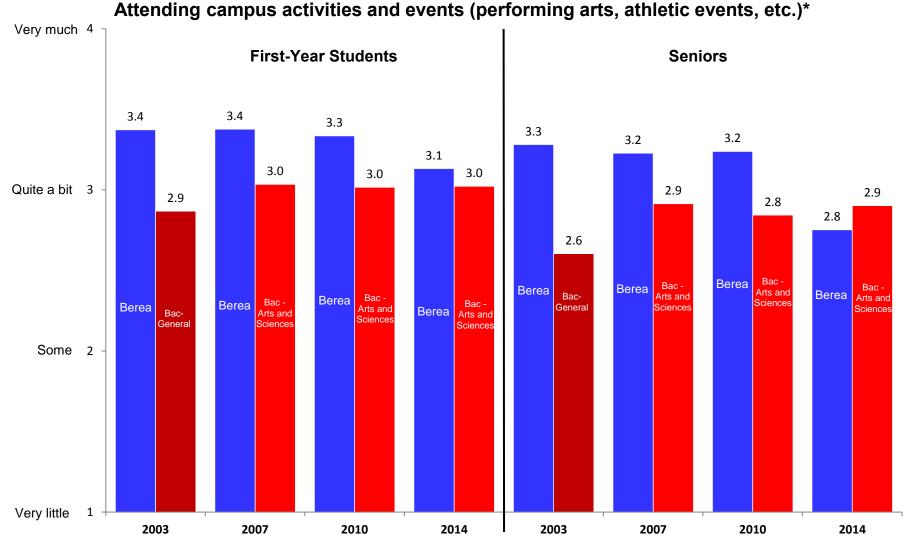
2010: 64%, 2014: 60%



<sup>\*</sup>Item wording changed slightly in 2014; previous wording was "Providing the support you need to help you succeed academically."

How much does your institution emphasize the following?

2010: 64%, 2014: 60%



<sup>\*</sup>Item wording changed slightly in 2014; previous wording was "Attending campus events and activities (special speakers, cultural performances, etc.)."

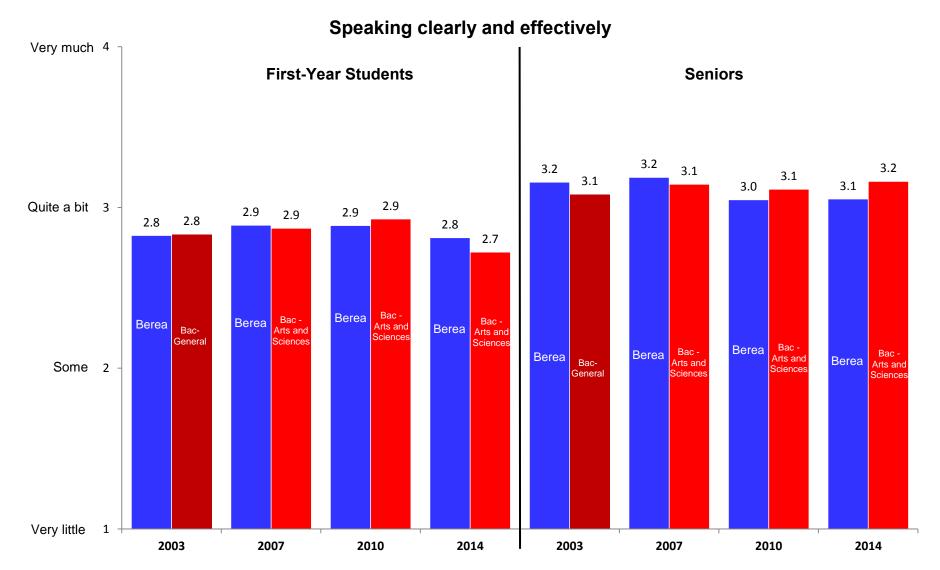
How much has this institution contributed to your skills and development in

2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%

### Writing clearly and effectively Very much 4 **First-Year Students Seniors** 3.3 3.3 3.3 3.3 3.3 3.2 3.2 3.2 3.2 3.2 3.1 3.1 3.1 3.1 3.0 Quite a bit 3 Bac -Berea Bac -Bac Berea Berea Arts and Berea Bac-Arts and Arts and Sciences General Sciences Sciences Bac -Berea Bac -Berea Bac -Berea Arts and Berea Bac-Arts and Arts and Some 2 General Sciences Sciences Very little 2003 2007 2010 2014 2003 2007 2010 2014

How much has this institution contributed to your skills and development in

2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%



NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

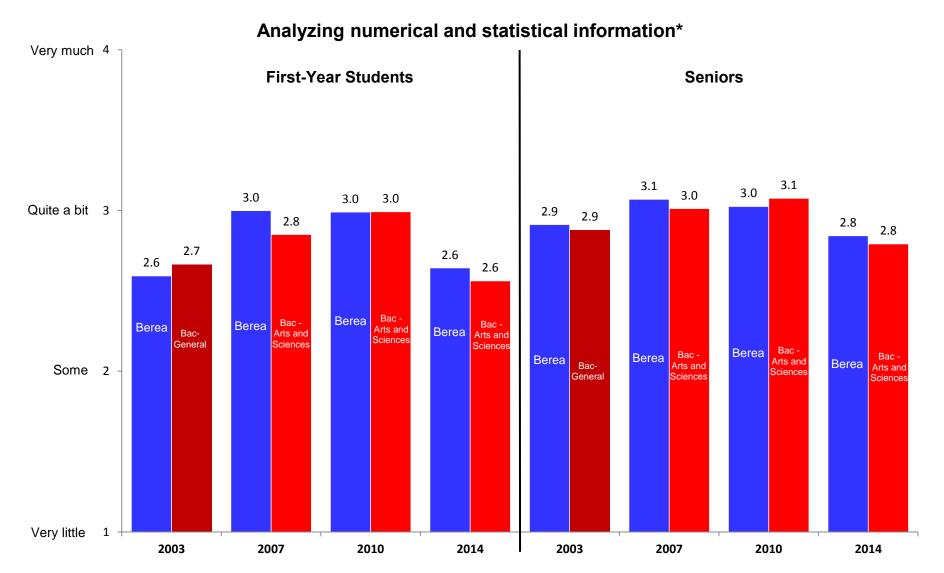
How much has this institution contributed to your skills and development in

2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%

#### Thinking critically and analytically Very much 4 **First-Year Students Seniors** 3.5 3.5 3.5 3.5 3.5 3.5 3.4 3.3 3.4 3.3 3.3 3.3 3.3 3.2 3.2 3.2 Quite a bit 3 Bac -Berea Bac -Bac Berea Berea Arts and Berea Bac-Arts and Arts and Sciences General Sciences Sciences Bac -Berea Bac -Berea Bac -Berea Arts and Berea Bac-Arts and Arts and Some 2 General Sciences Sciences Very little 2003 2007 2010 2014 2003 2007 2010 2014

NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

### How much has this institution contributed to your skills and development in



NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

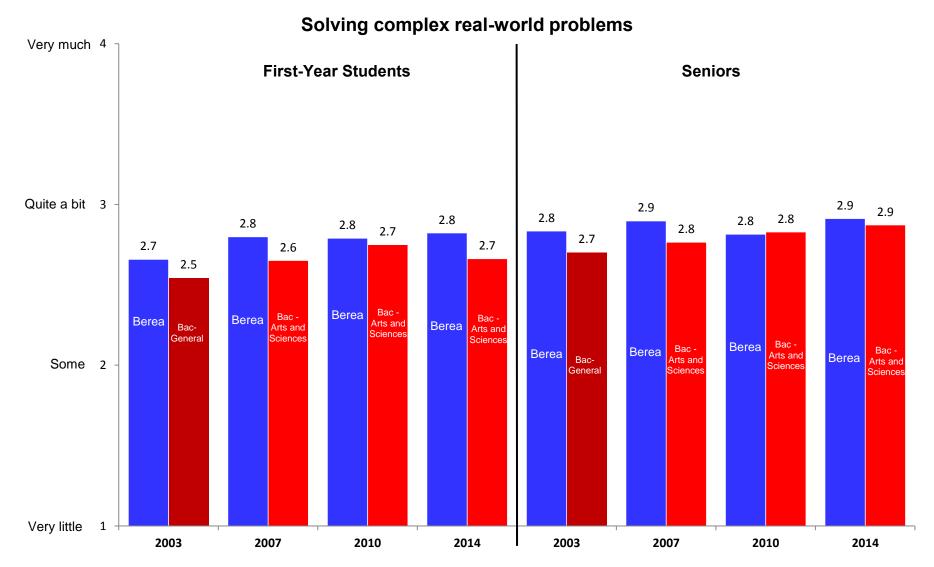
<sup>\*</sup>Item wording changed slightly in 2014; previous wording was "Analyzing quantitative problems."

### To what extent has your experience at this institution contributed to your knowledge, skills, and personal development?

#### Using computing and information technology Very much 4 **First-Year Students Seniors** 3.41 3.15 3.14 3.15 3.13 3.12 3.10 3.06 3.03 Quite 2.96 2.94 3 a bit 2.86 Berea Bac-Berea Bac -Berea Bac -Berea Bac-Berea Bac -Berea Bac -General Arts Arts General Arts Arts and and and and Sciences Sciences Sciences Sciences Some 2 Very little 1 2003 2007 2010 2003 2007 2010

NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields (based on a 3-year average). Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the non-professional fields (based on one-year's data). The College is in this category currently.

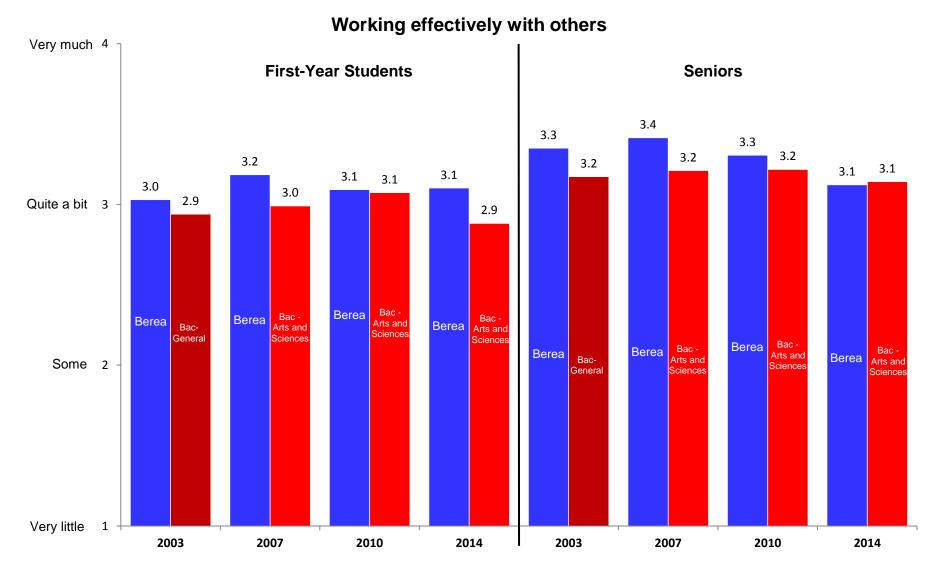
How much has this institution contributed to your skills and development in 2010: 64%, 2014: 60%



NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

How much has this institution contributed to your knowledge and development in

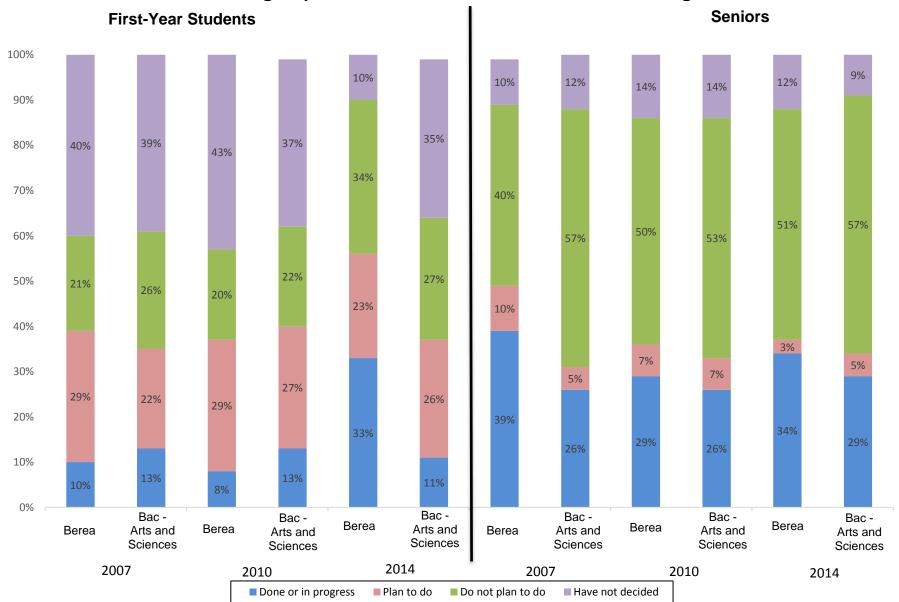
2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%



NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

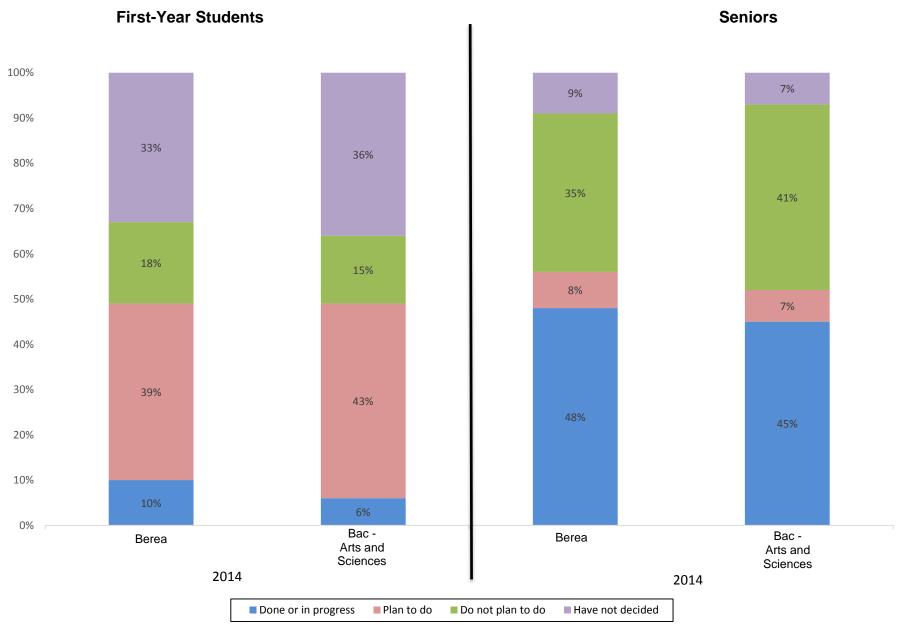
2007: 79%; 2010: 64%, 2014: 60%

# Participate in a learning community or some other formal program where groups of students take two or more classes together



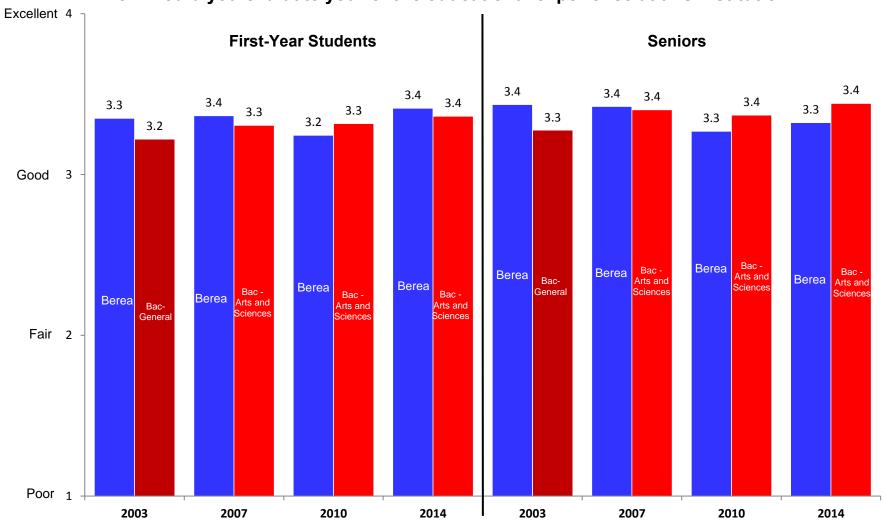
2007: 79%; 2010: 64%, 2014: 60%

### Work with a faculty member on a research project



Response Rates: 2003: 57%; 2007: 79%; 2010: 64%, 2014: 60%

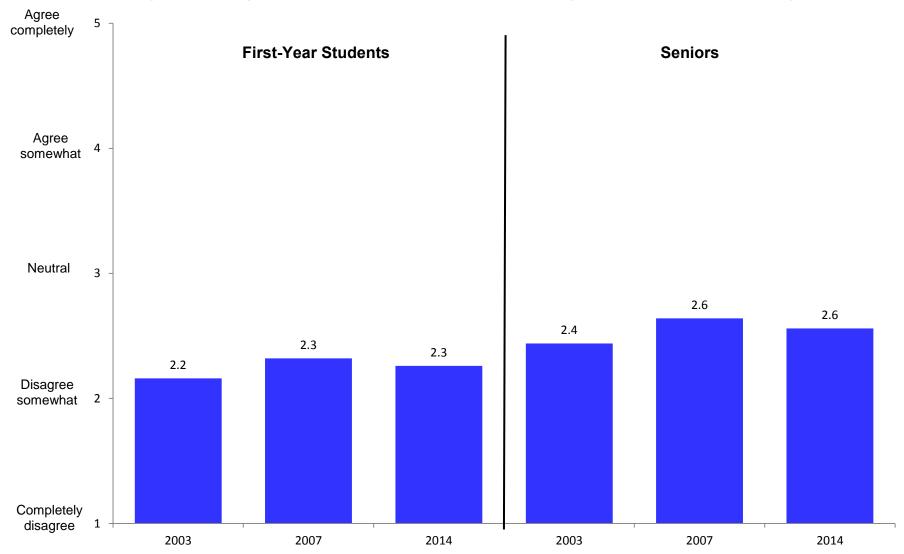
### How would you evaluate your entire educational experience at this institution?



NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields. Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the Arts and Sciences (non-professional fields). Berea College is in this category currently.

### To what extent do you agree with the following?

### My work program experiences have influenced my choice of academic major.



NOTE: Item was a Berea-specific item added to the NSSE survey as part of the Work Colleges Consortium (WCC) administration. Items were not asked in 2010.

# Faculty Survey of Student Engagement (FSSE) and the National Survey of Student Engagement (NSSE)

(First-Year Students/Faculty who teach mainly freshman and sophomores And Senior Students/Faculty who teach mainly juniors and seniors)



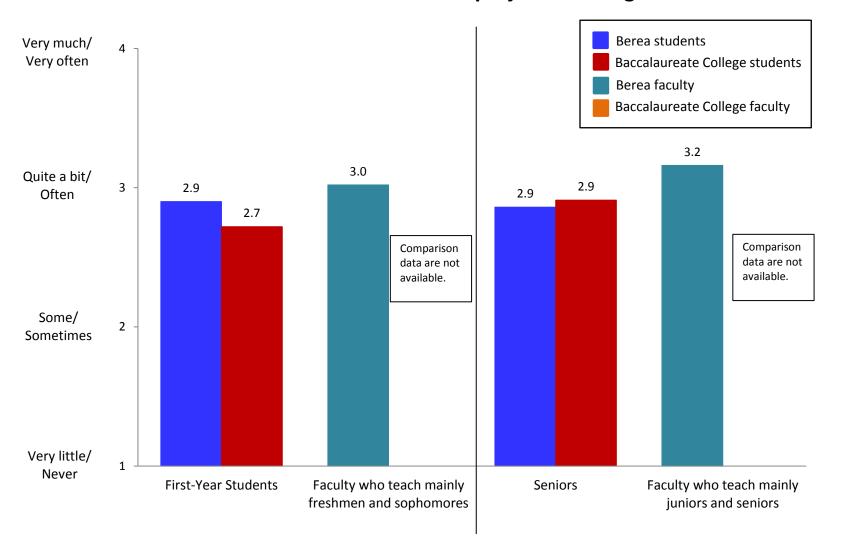
Click to see survey instruments

## Response Rates:

Spring 2014 Students 60%

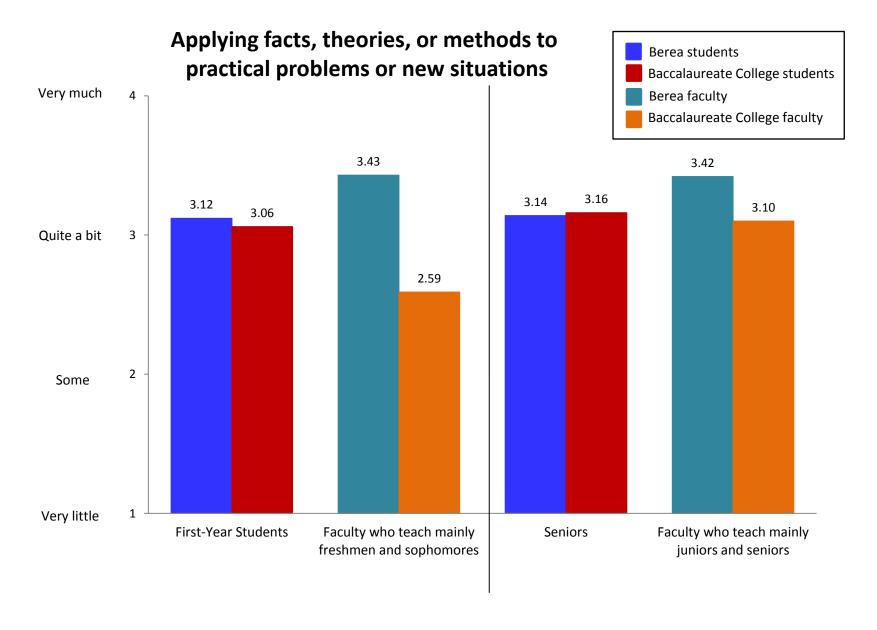
Faculty 56%

## Work with other students on course projects or assignments

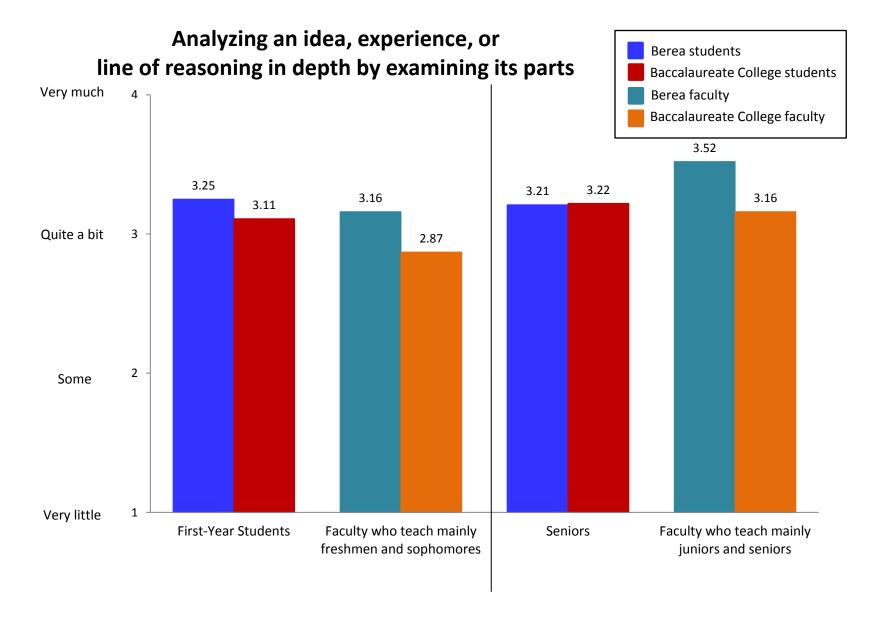


Response Rates:

Faculty: 56%

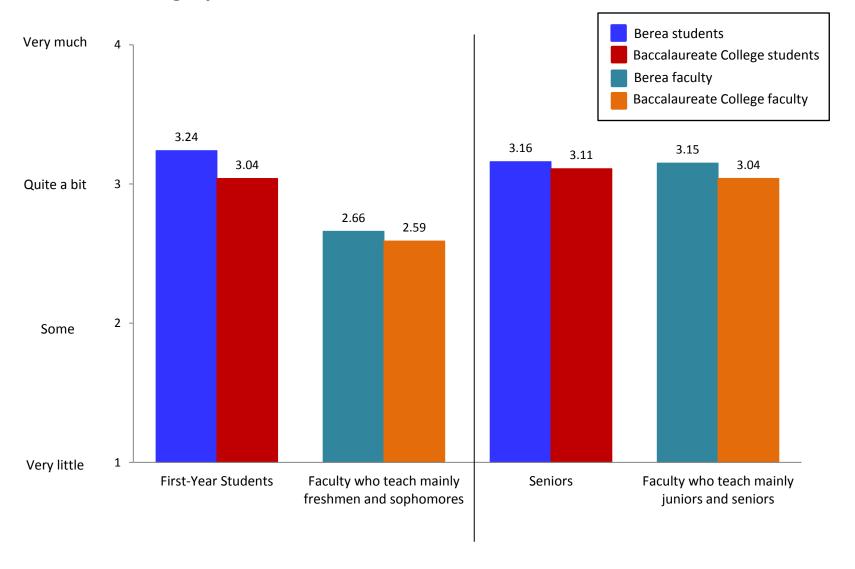


Faculty: 56%



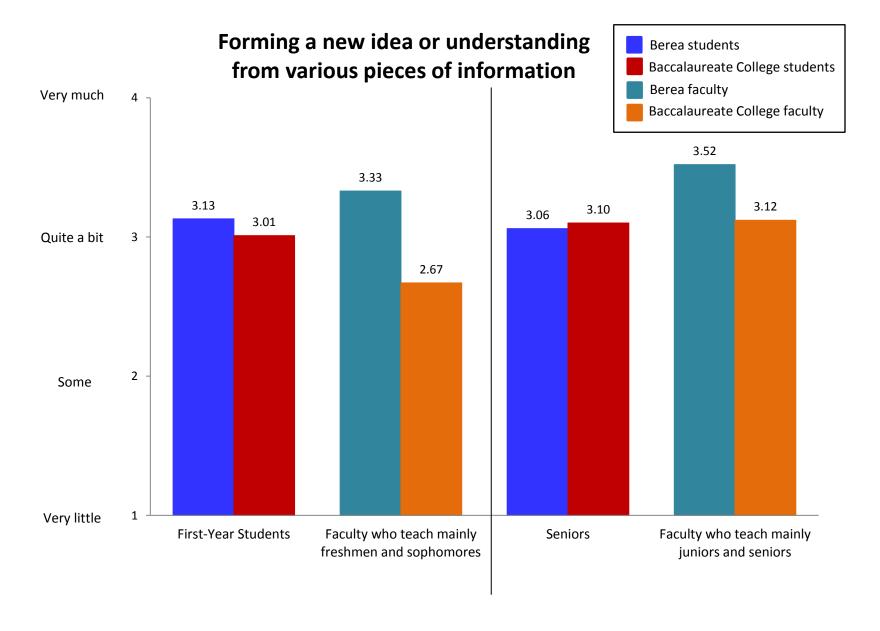
Faculty: 56%

## Evaluating a point of view, decision, or information sourse

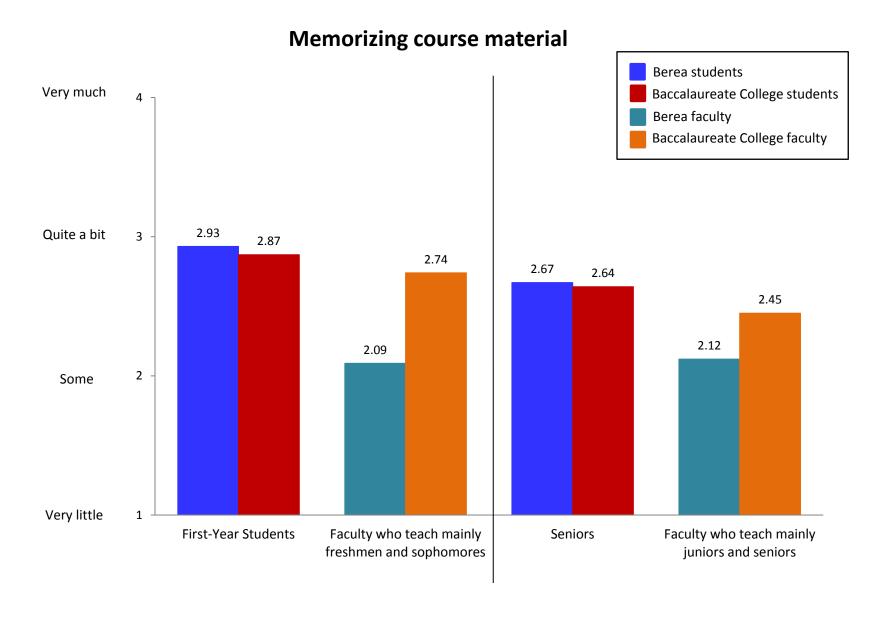


Response Rates:

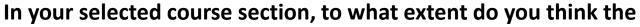
Faculty: 56%

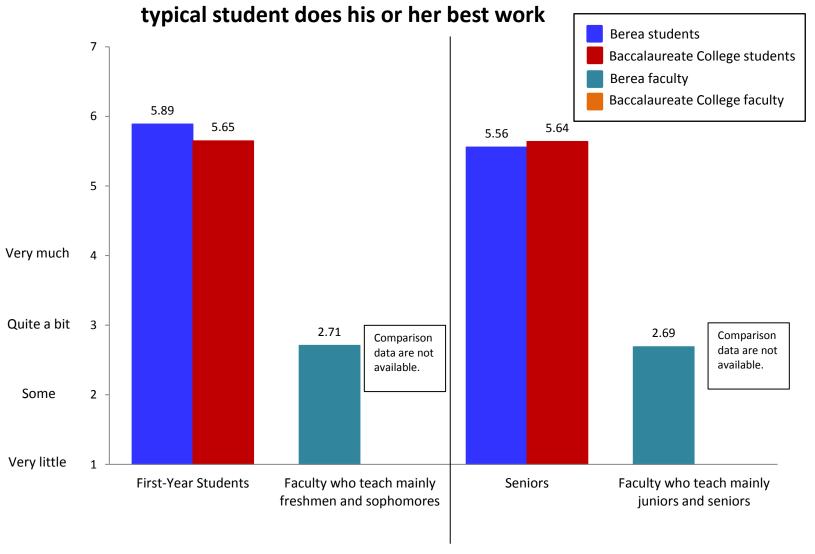


Faculty: 56%

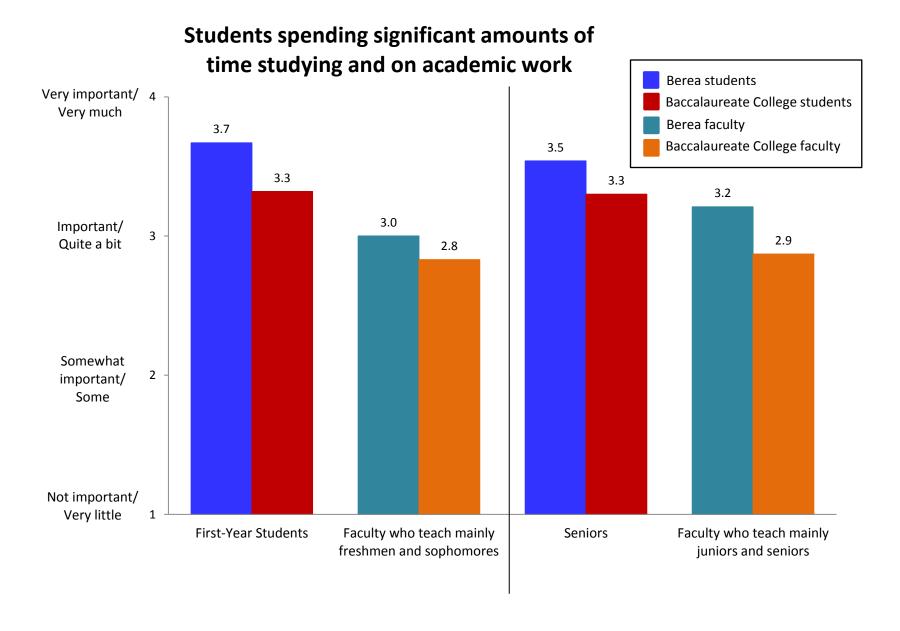


Faculty: 56%

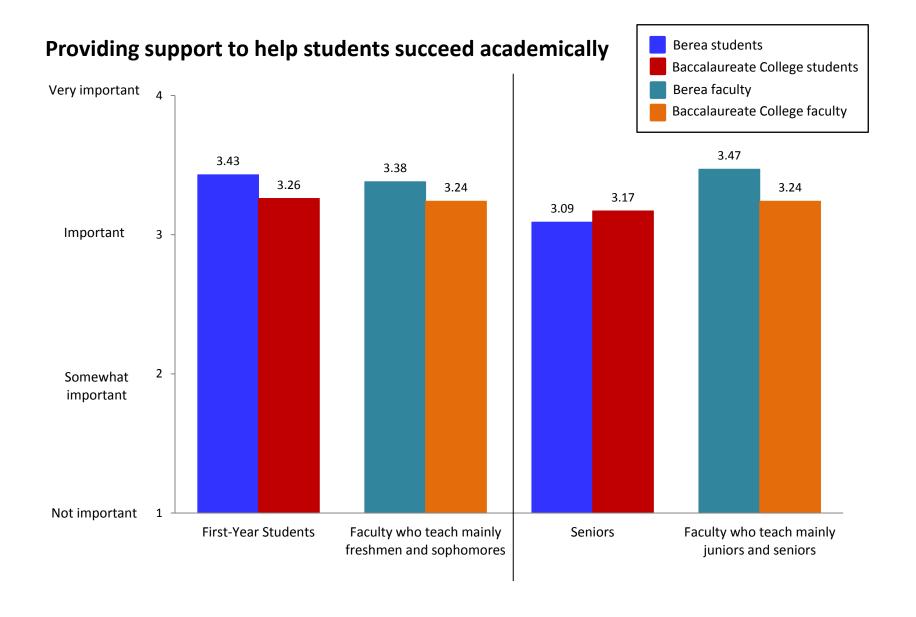




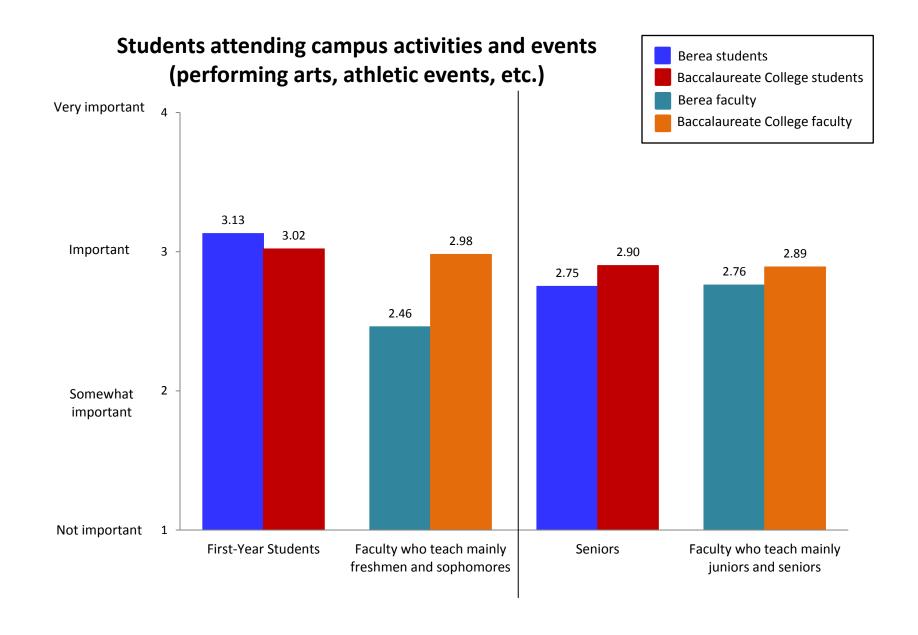
Faculty: 56%



Faculty: 56%

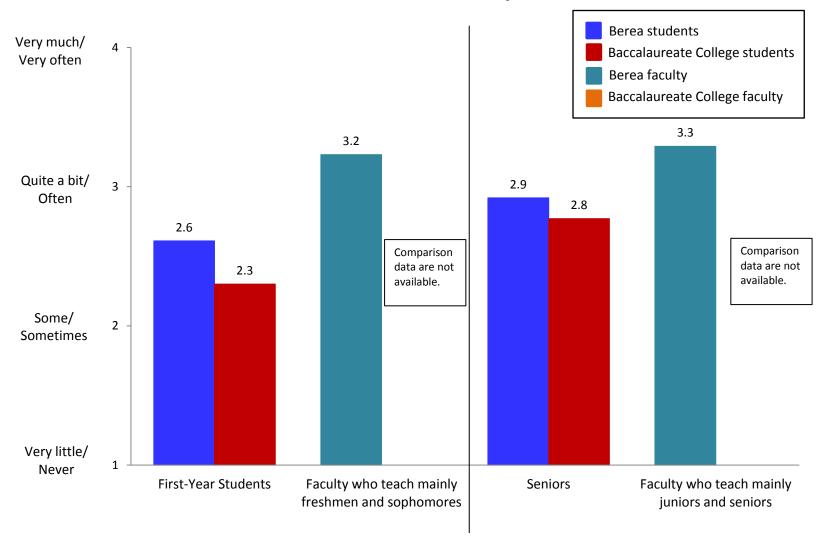


Faculty: 56%

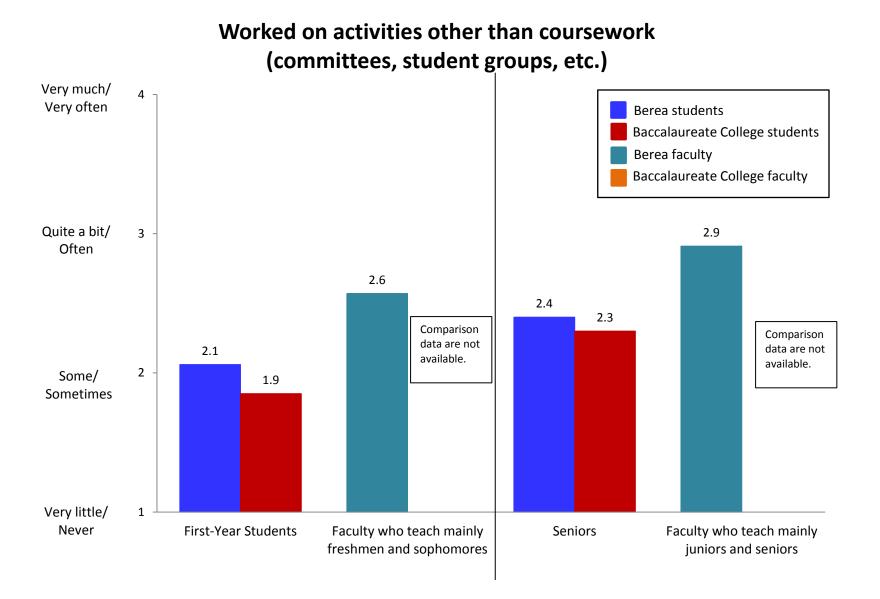


Faculty: 56%



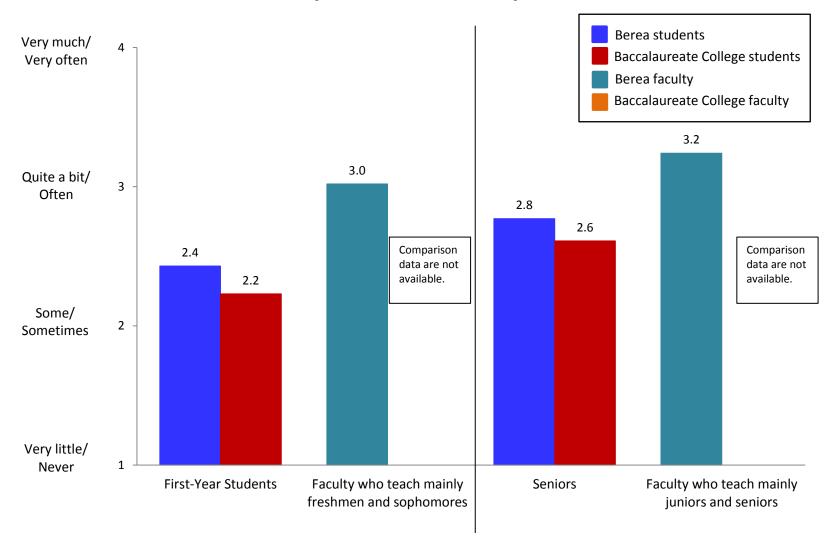


Faculty: 56%



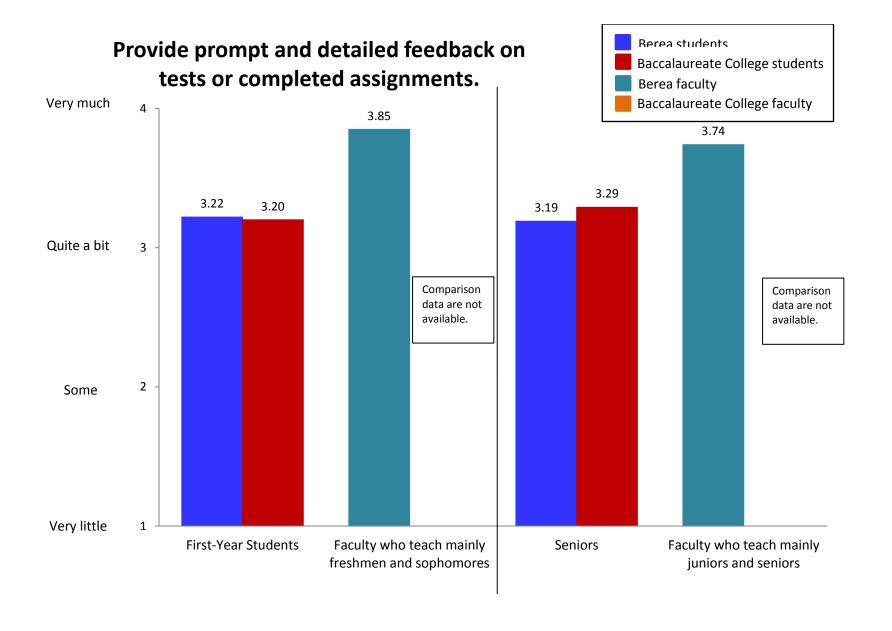
Faculty: 56%

## Discussed course topics, ideas, or concepts outside of class



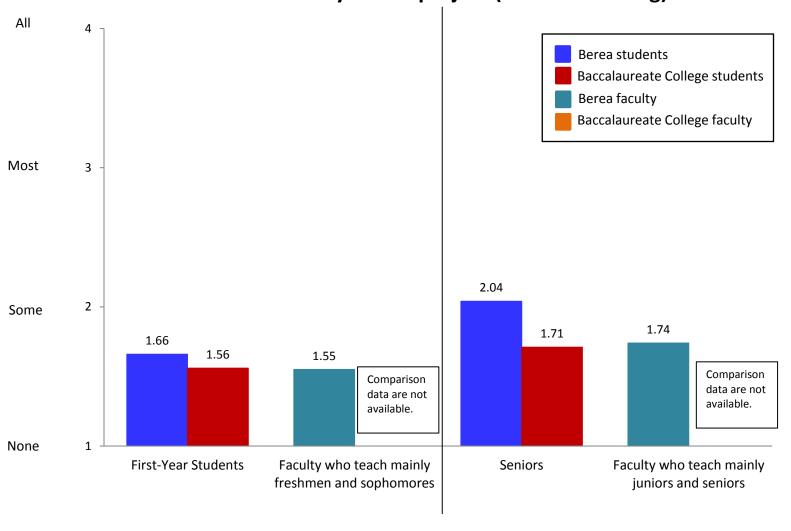
Response Rates:

Faculty: 56%



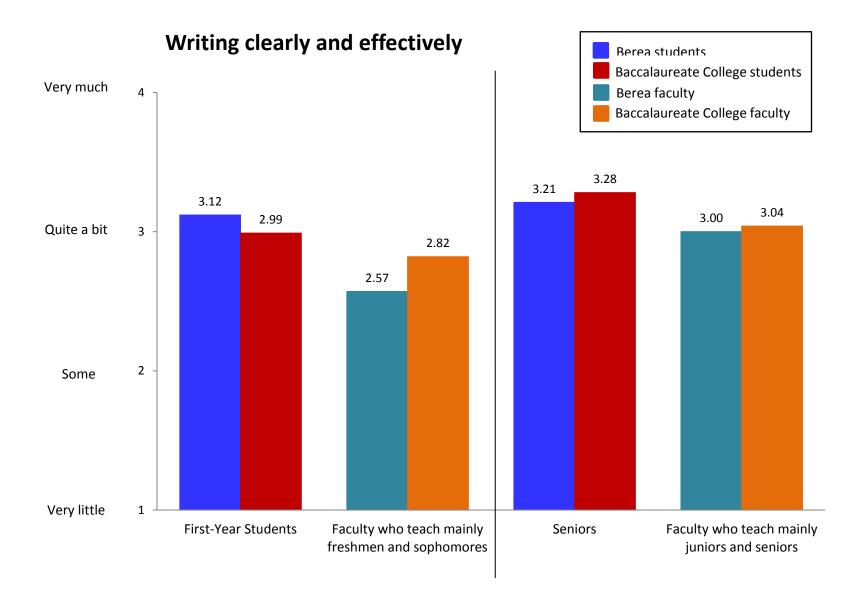
Faculty: 56%

# About how many of your undergraduate courses at this institution have included a community-based project (service-learning)

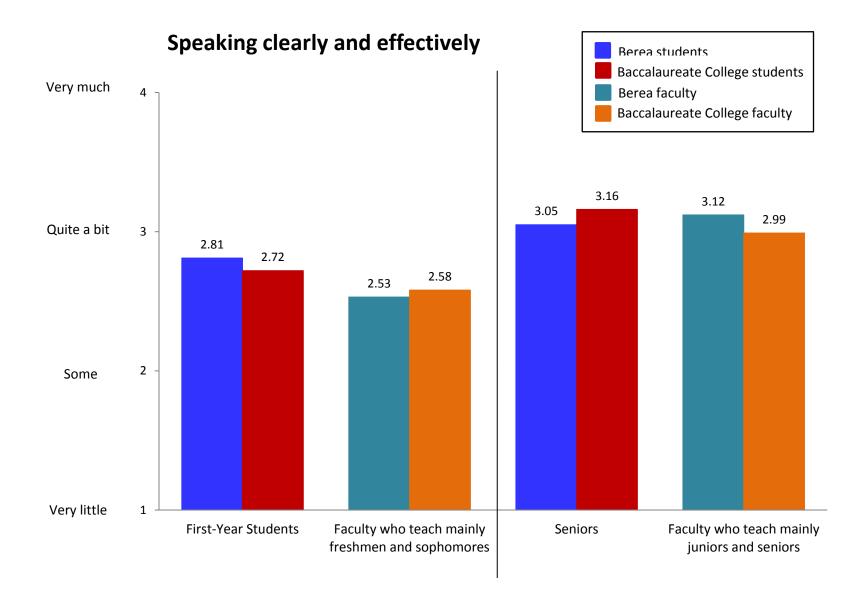


Response Rates:

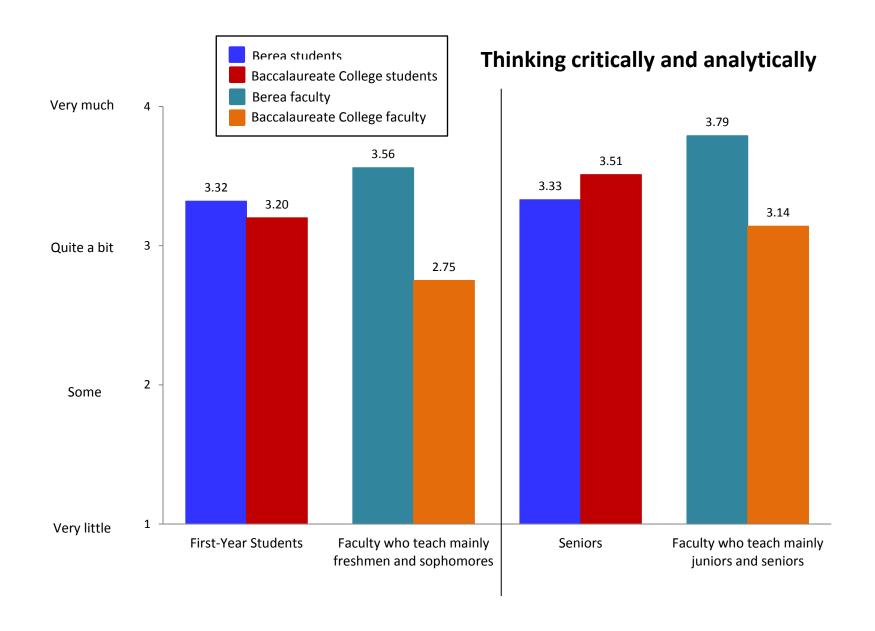
Faculty: 56%



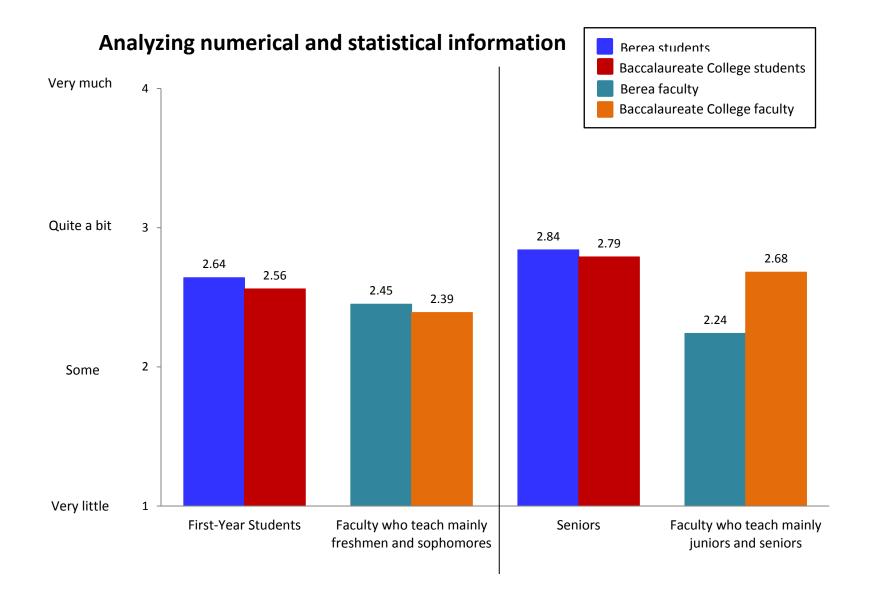
Faculty: 56%



Faculty: 56%

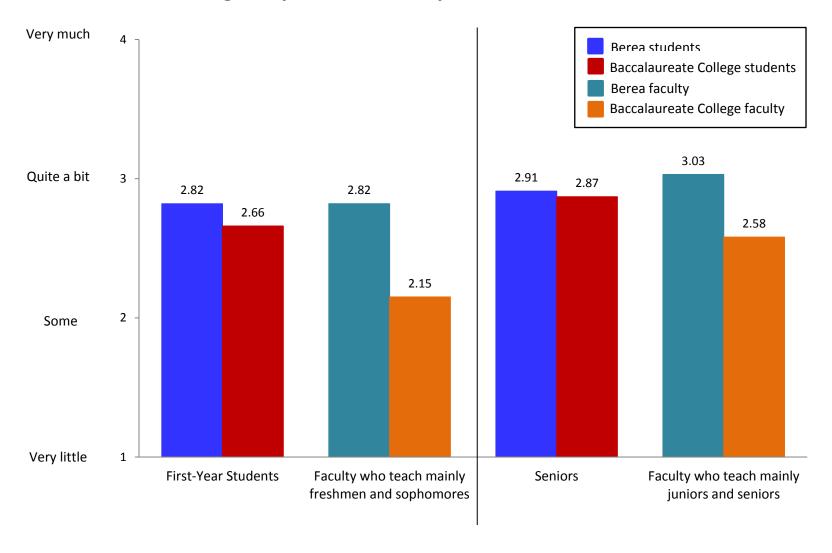


Faculty: 56%



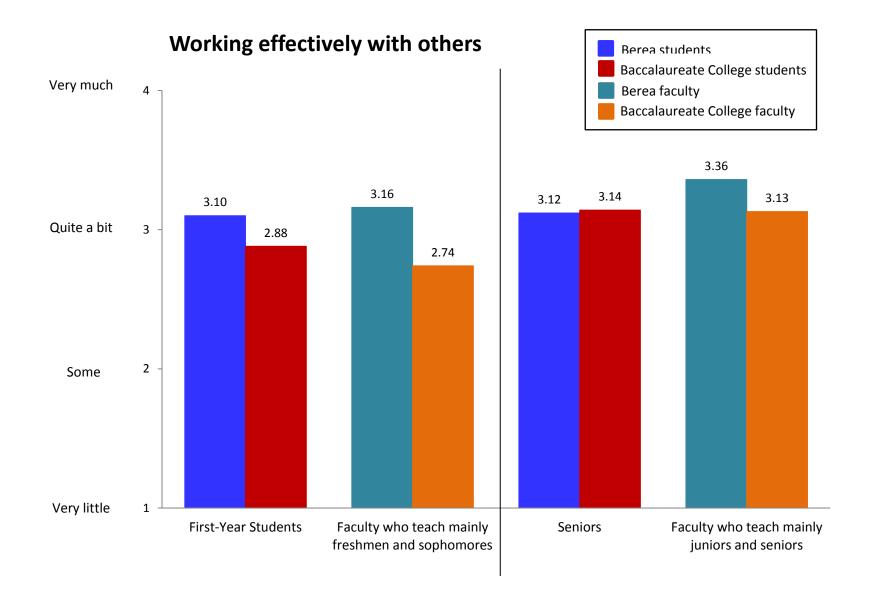
Faculty: 56%

## Solving complex real-world problems



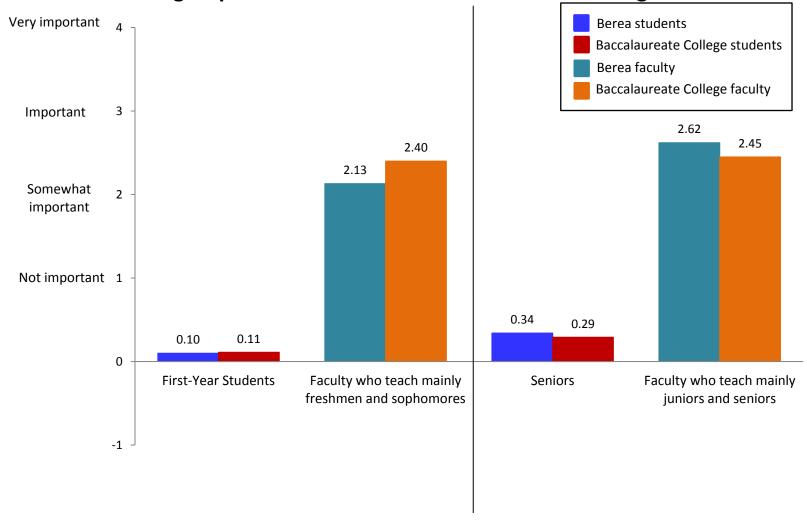
Response Rates:

Faculty: 56%



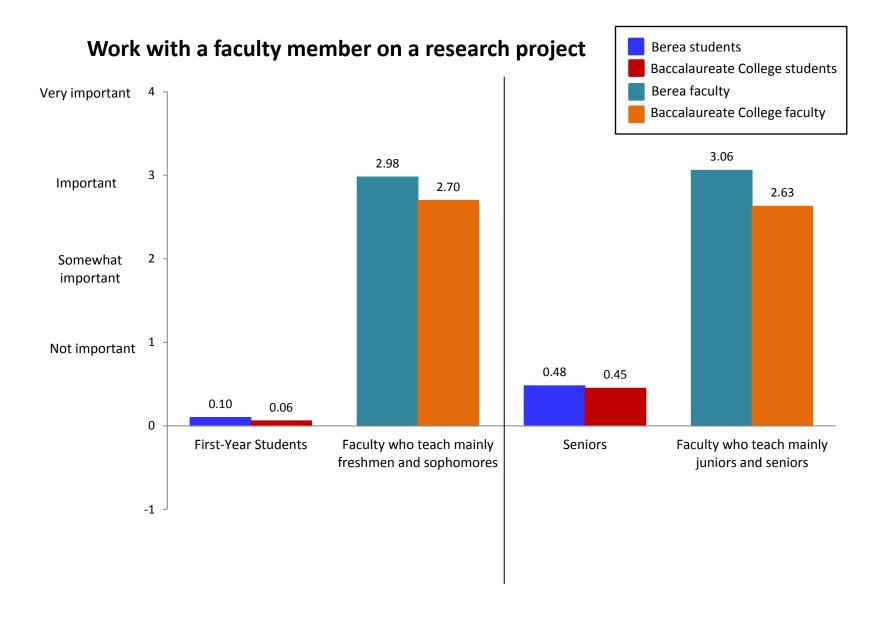
Faculty: 56%

Participate in a learning community or some other formal program where groups of students take two or more classes together



Response Rates:

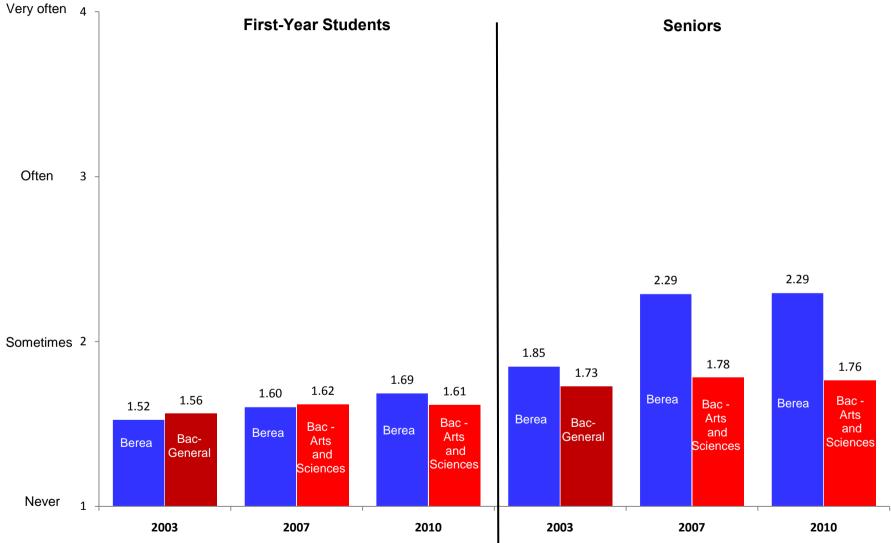
Faculty: 56%



Faculty: 56%

In your experience at your institution during the current school year, about how often have you done each of the following?

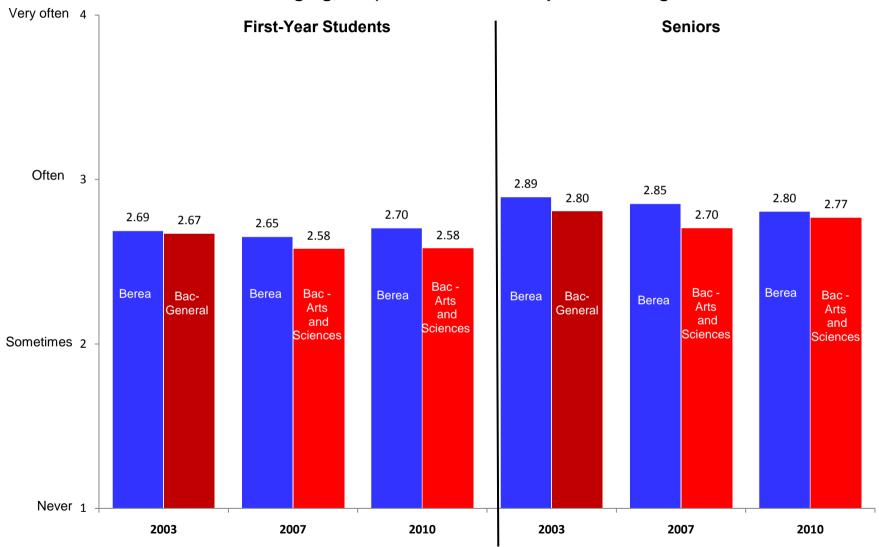
# Participated in a community-based project (e.g. service learning) as part of a regular course



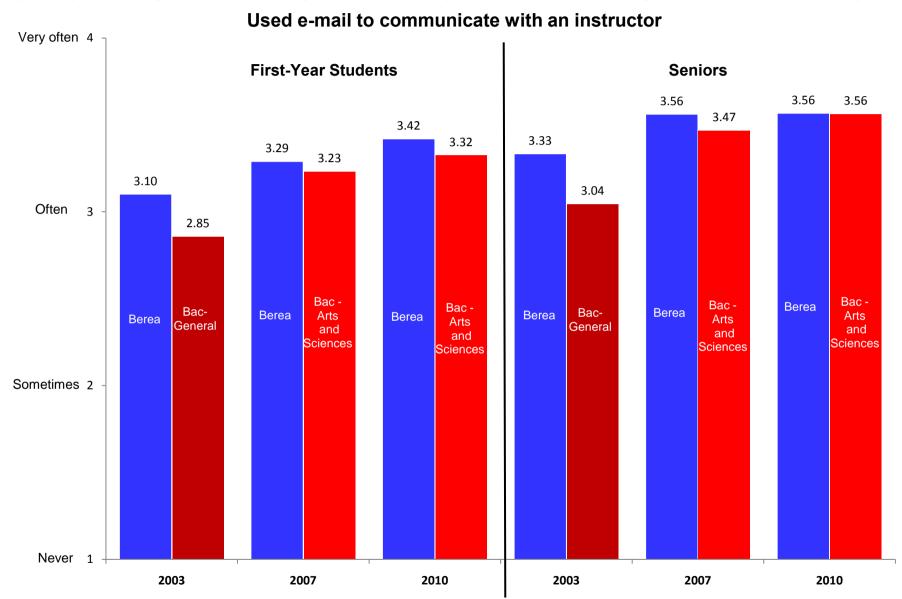
NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields (based on a 3-year average). Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the non-professional fields (based on one-year's data). The College is in this category currently.

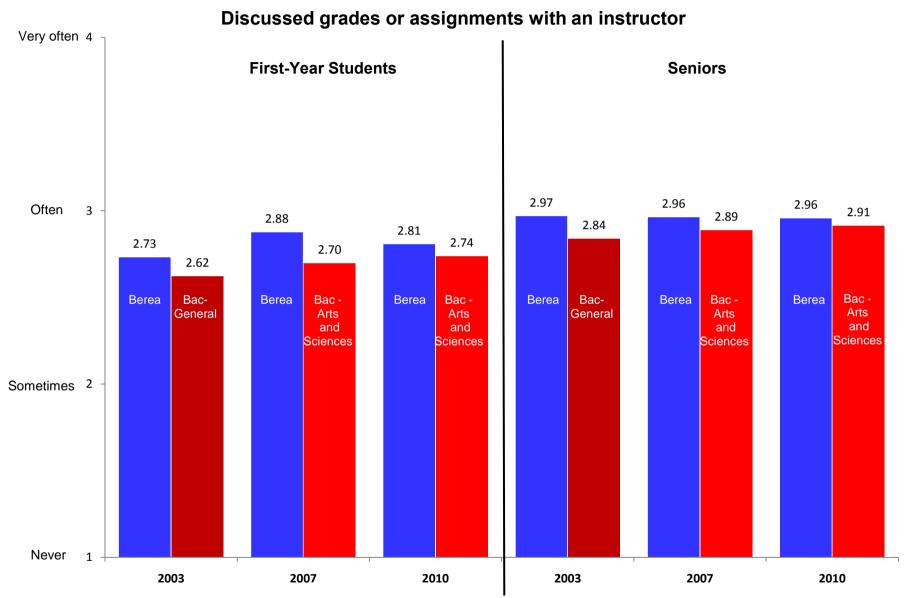
In your experience at your institution during the current school year, about how often have you done each of the following?

# Used an electronic medium (listserv, chat group, Internet, instant messaging, etc.) to discuss or complete an assignment

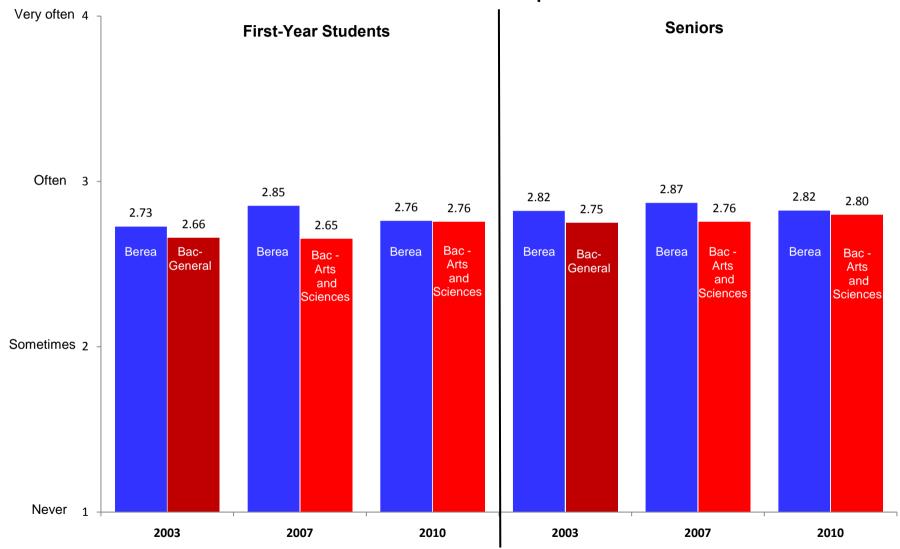


NOTE: Comparison groups are based on Berea's Carnegie classification at the time the survey is administered. Baccalaureate-General are institutions that confer at least half of its degrees in the professional fields (based on a 3-year average). Berea College was in this category in 2003. Baccalaureate - Arts and Sciences are institutions that confer at least half of its degrees in the non-professional fields (based on one-year's data). The College is in this category currently.

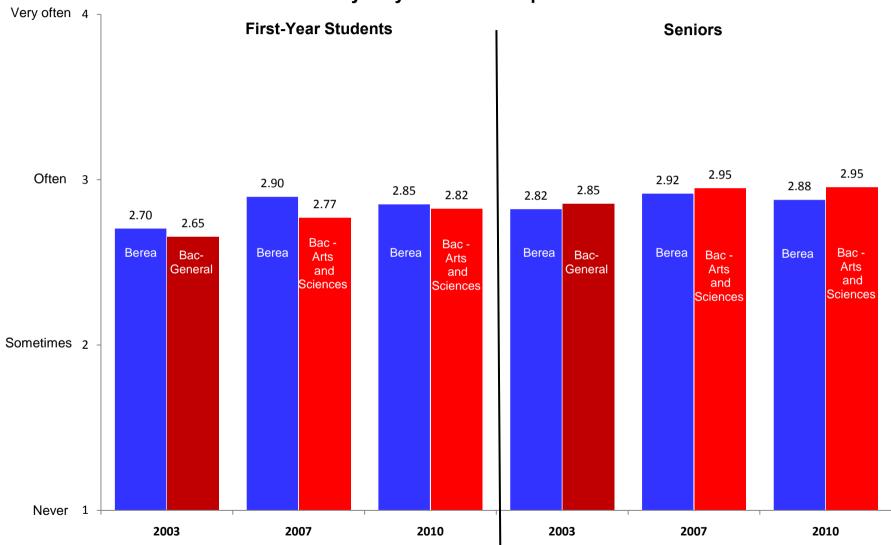




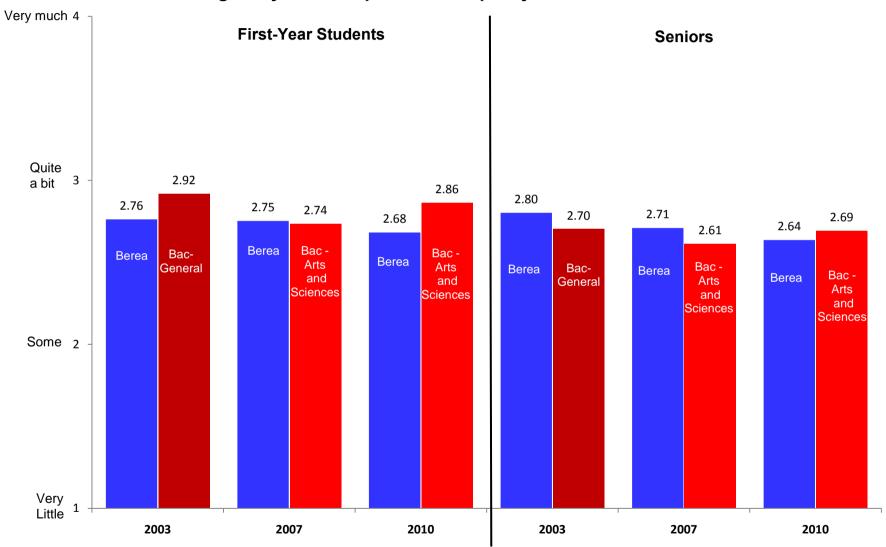
## Worked harder than you thought you could to meet an instructor's standards or expectations.



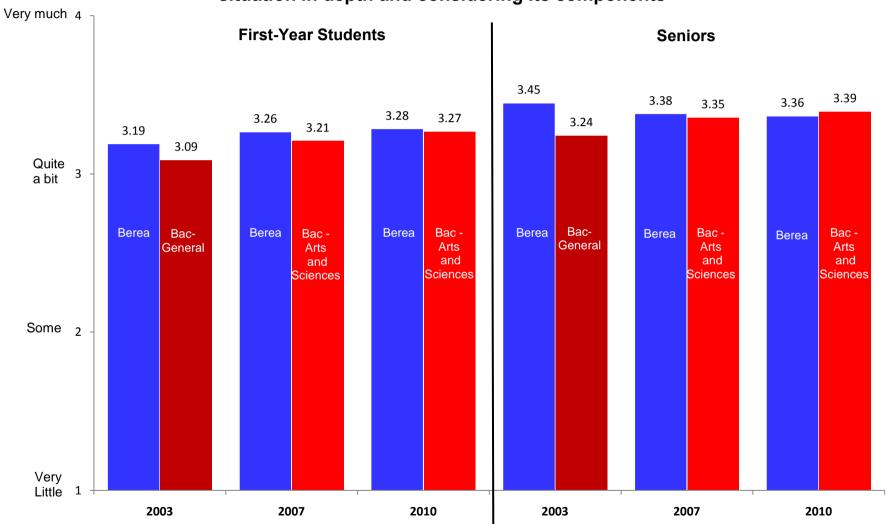
## Received prompt written or oral feedback from faculty on your academic performance



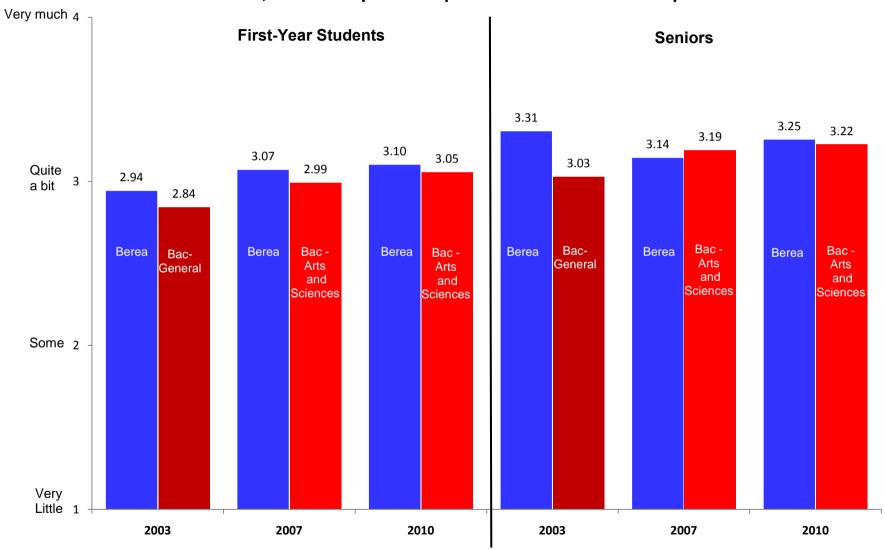
## Memorizing facts, ideas, or methods from your courses and readings so you can repeat them in pretty much the same form



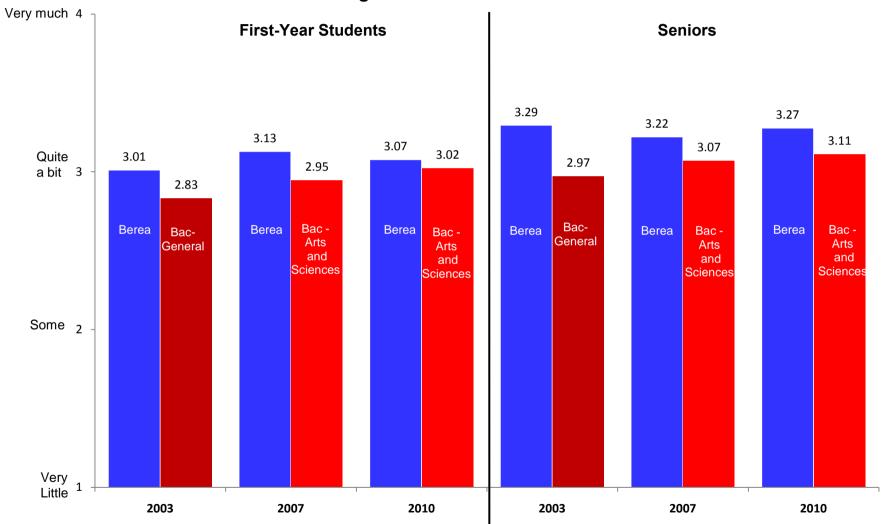
# Analyzing the basic elements of an idea, experience or theory, such as examining a particular case or situation in depth and considering its components

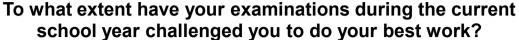


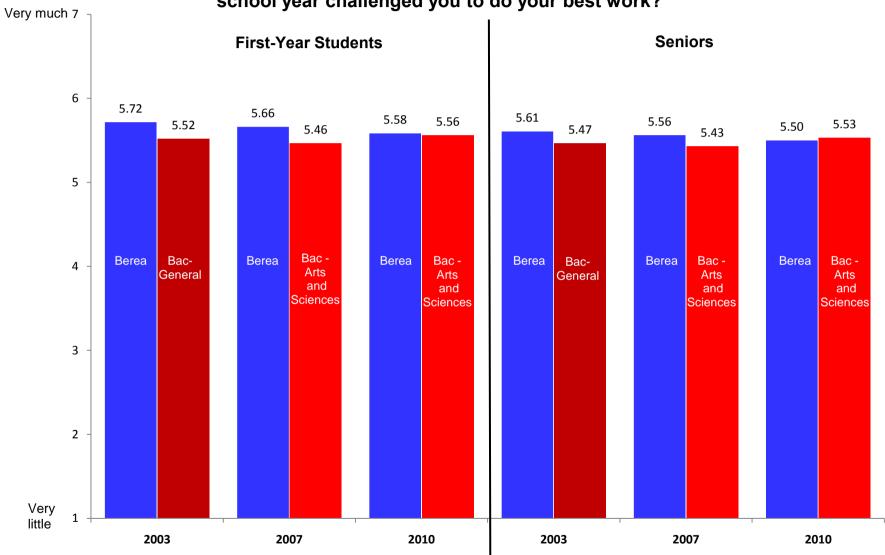
## Synthesizing and organizing ideas, information, or experiences into new, more complex interpretations and relationships



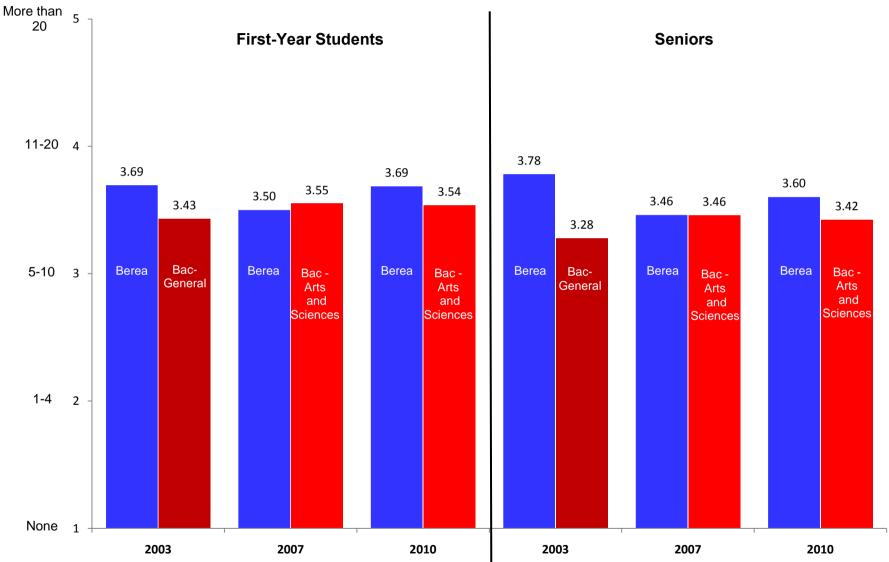
# Making judgments about the value of information, arguments, or methods, such as examining how others gathered and interpreted data and assessing the soundness of their conclusions

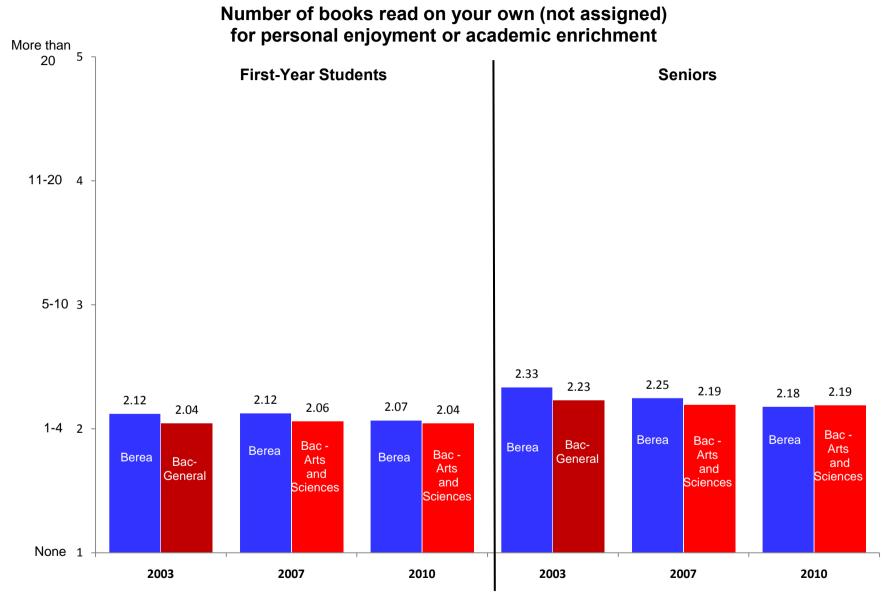


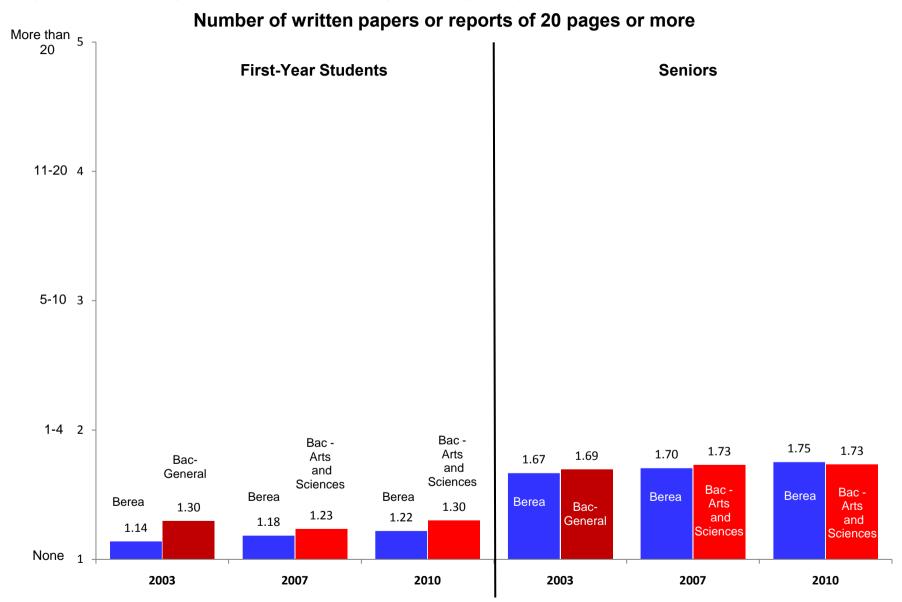


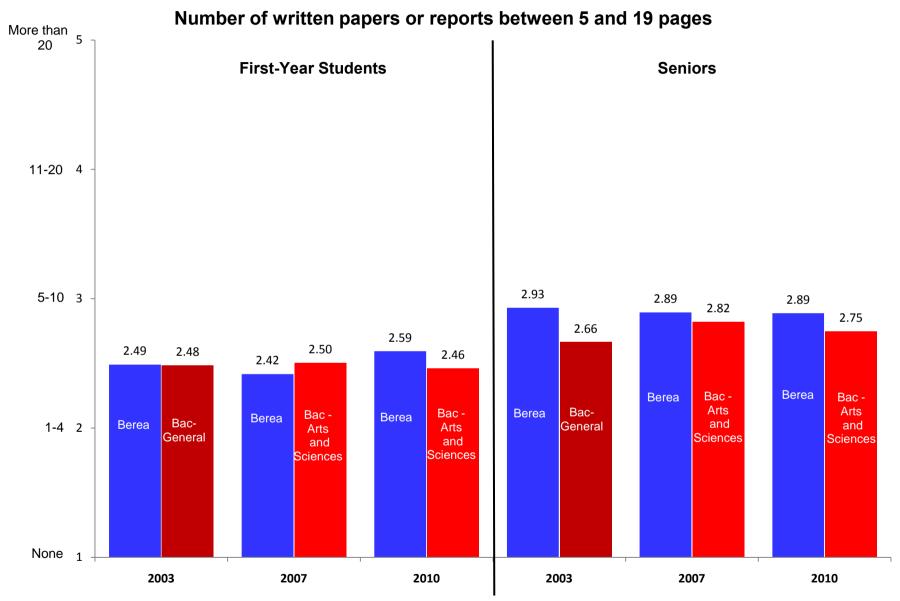


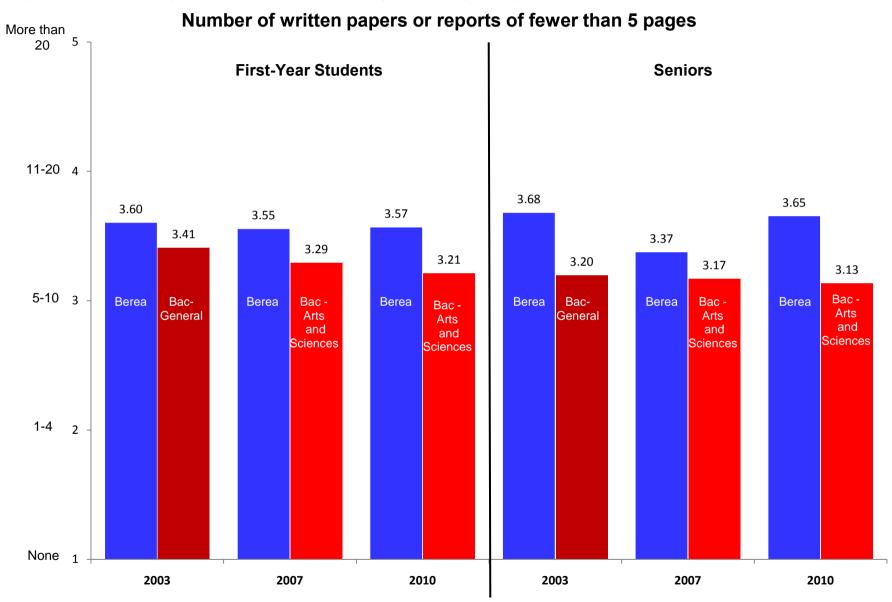
#### Number of assigned textbooks, books, or book-length packs of course readings



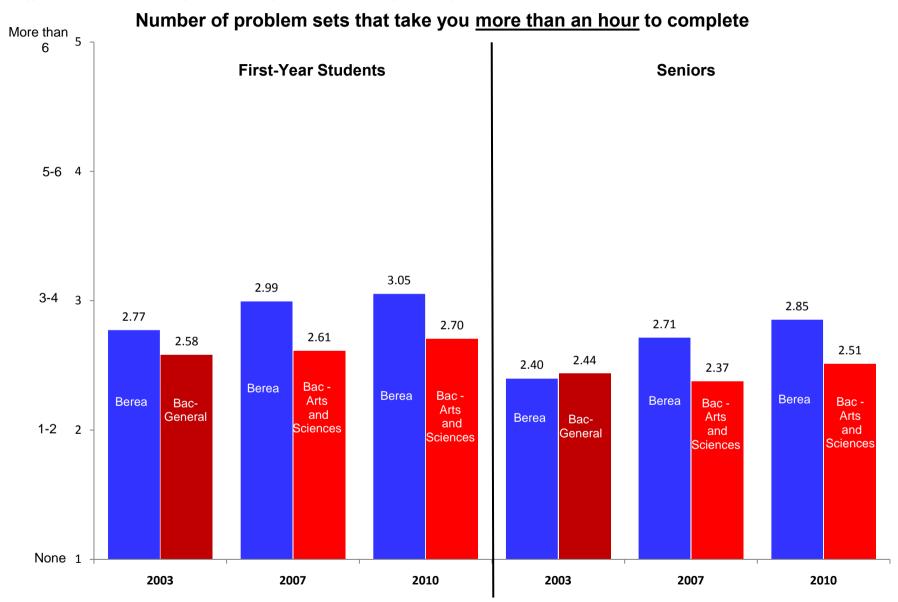




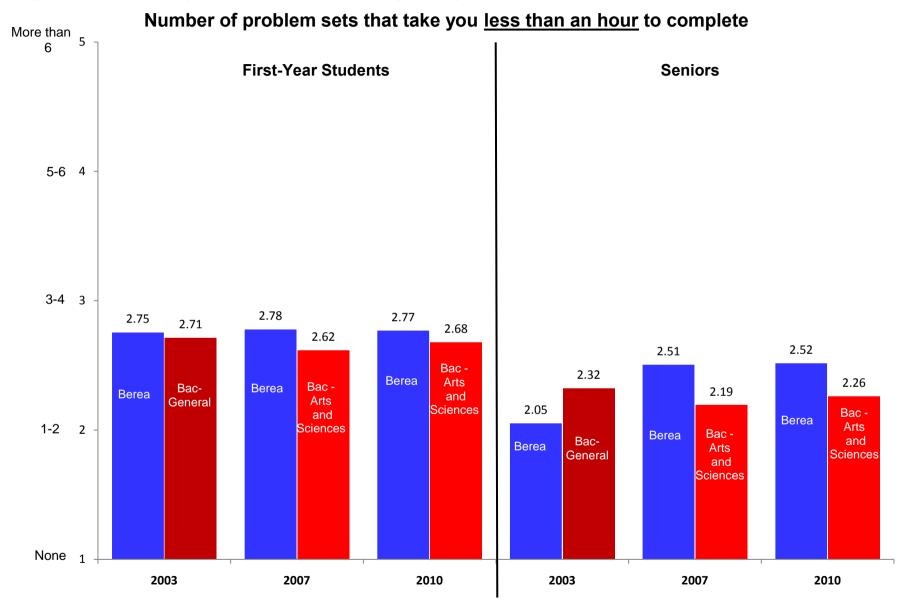




#### In a typical week, how many homework problem sets do you complete?

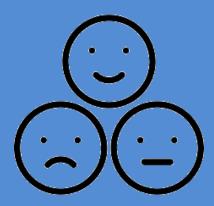


#### In a typical week, how many homework problem sets do you complete?



# Noel-Levitz Student Satisfaction Inventory (SSI) and Berea-Specific Student Satisfaction Survey

All Students



Click to see survey instruments

### Response Rates:

1998 81% 2013 90%

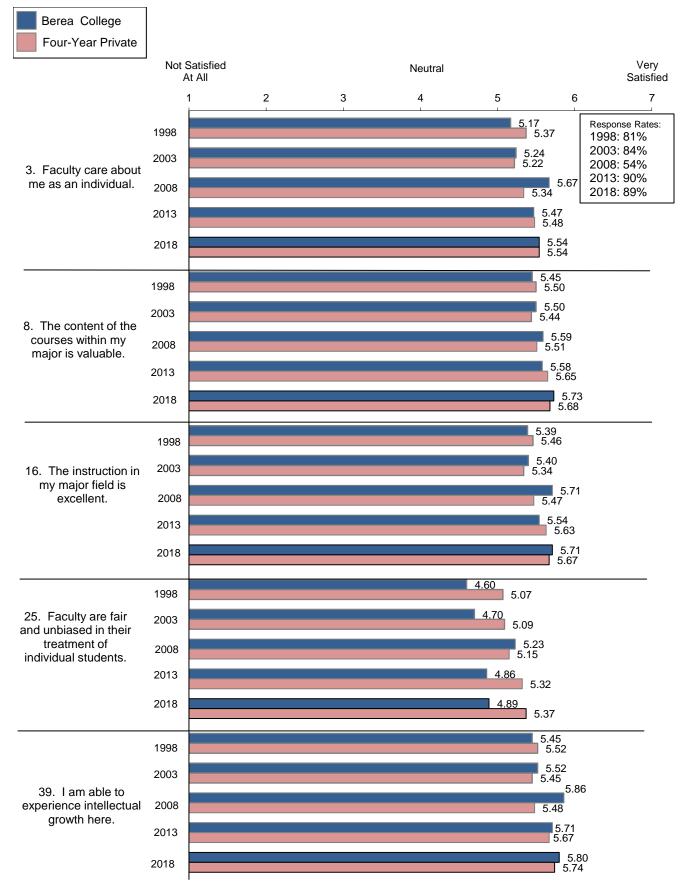
2003 84% 2018 89%

2008 54%

#### **All Students**

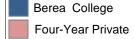
## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

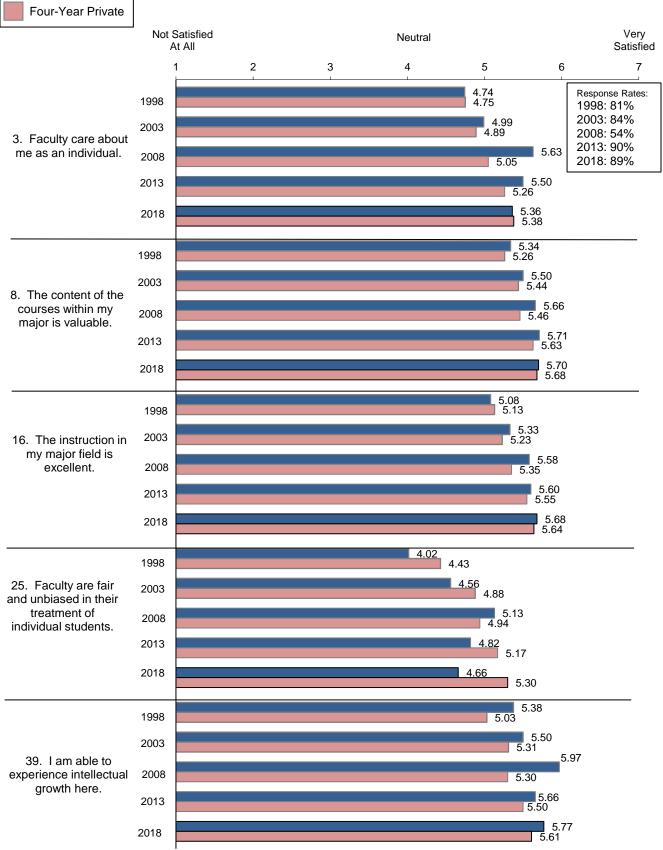




#### **African-American Students**

#### Berea College vs. Four-Year Private Institutions **Satisfaction Ratings within Item Group:** Instructional Effectiveness

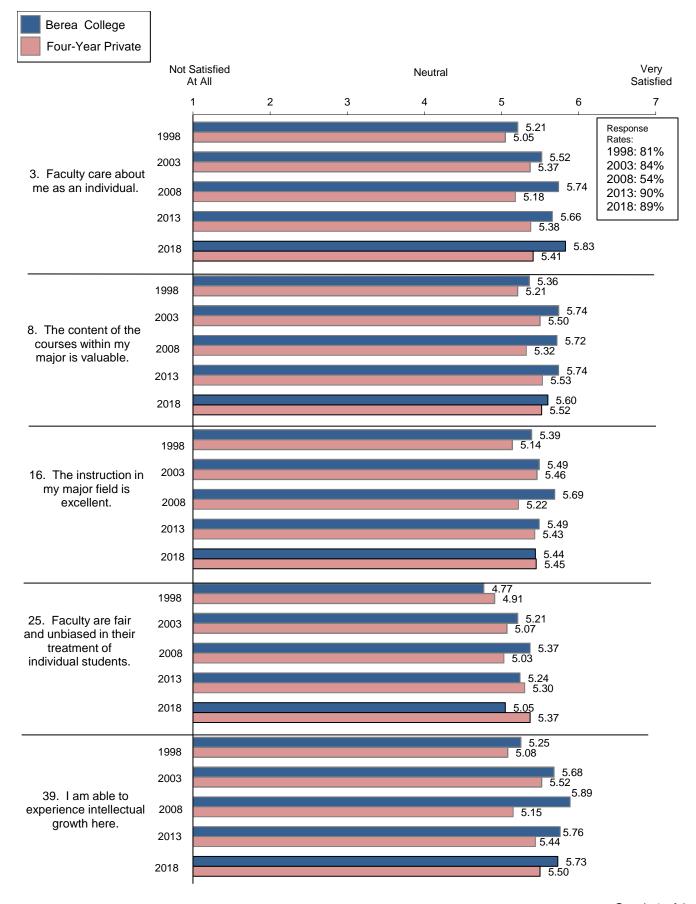




#### **International Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

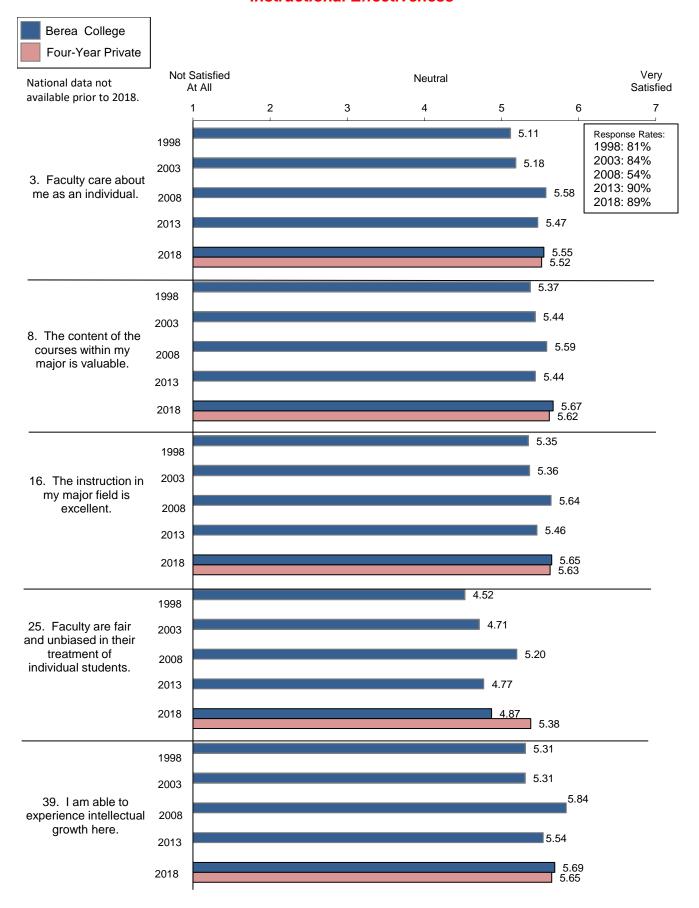




#### **Male Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

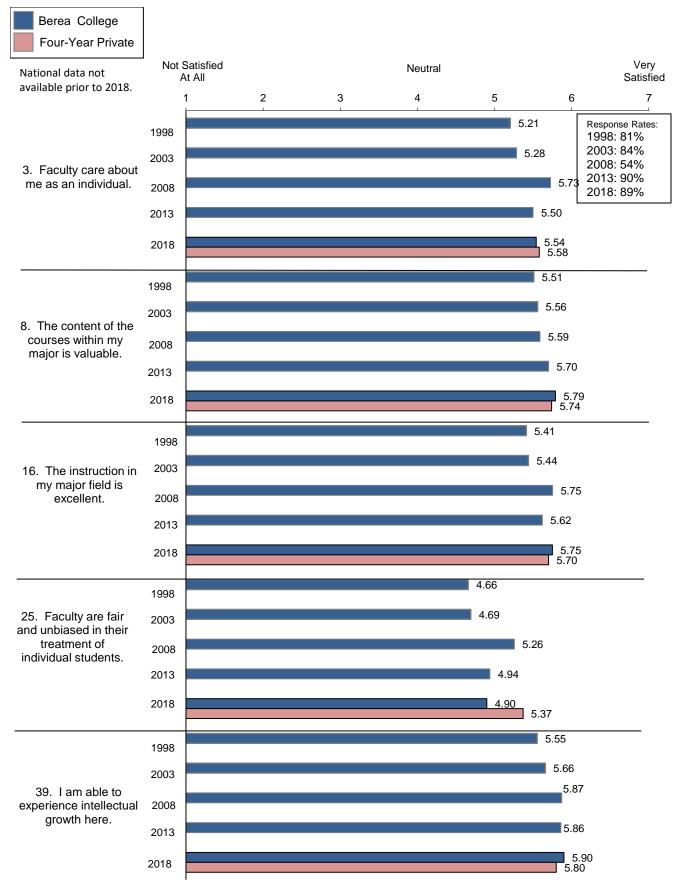




#### **Female Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

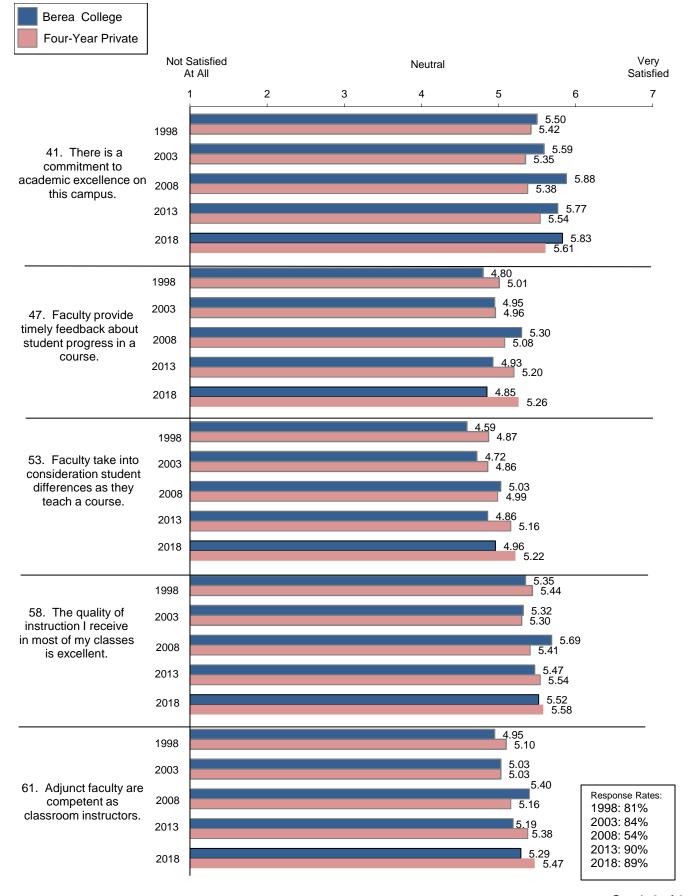




#### **All Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

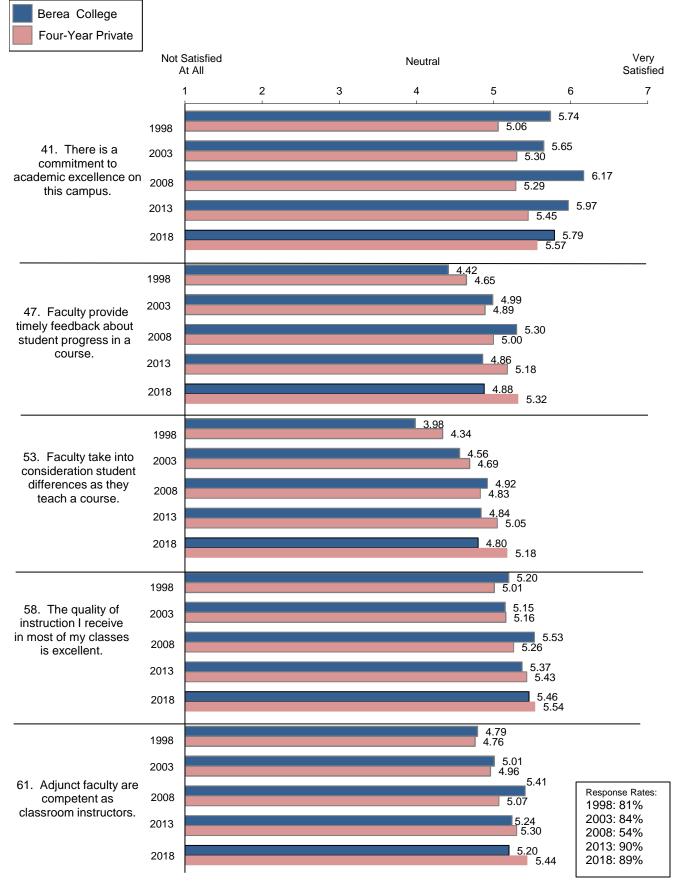




#### **African-American Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

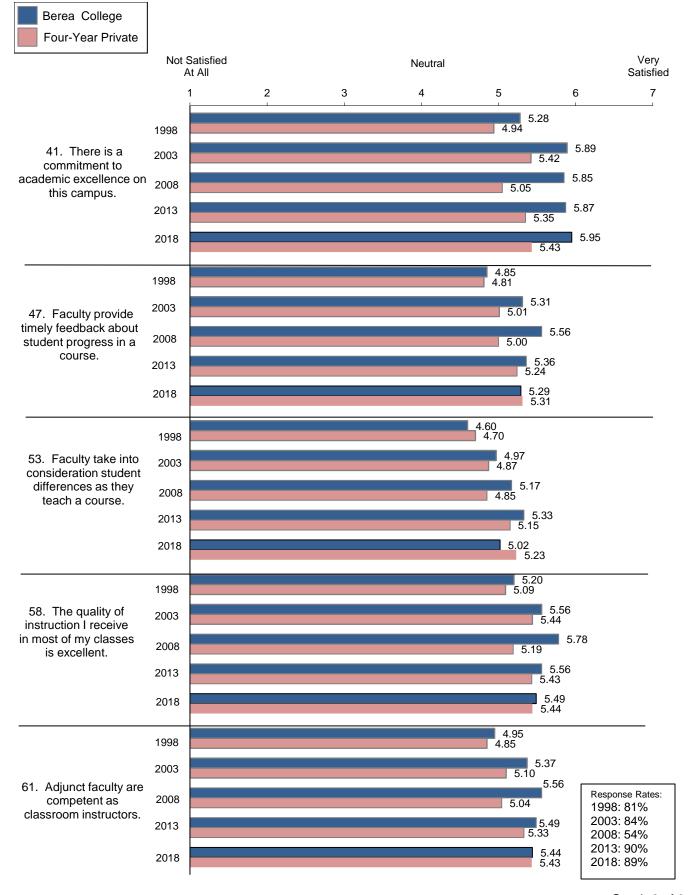




#### **International Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

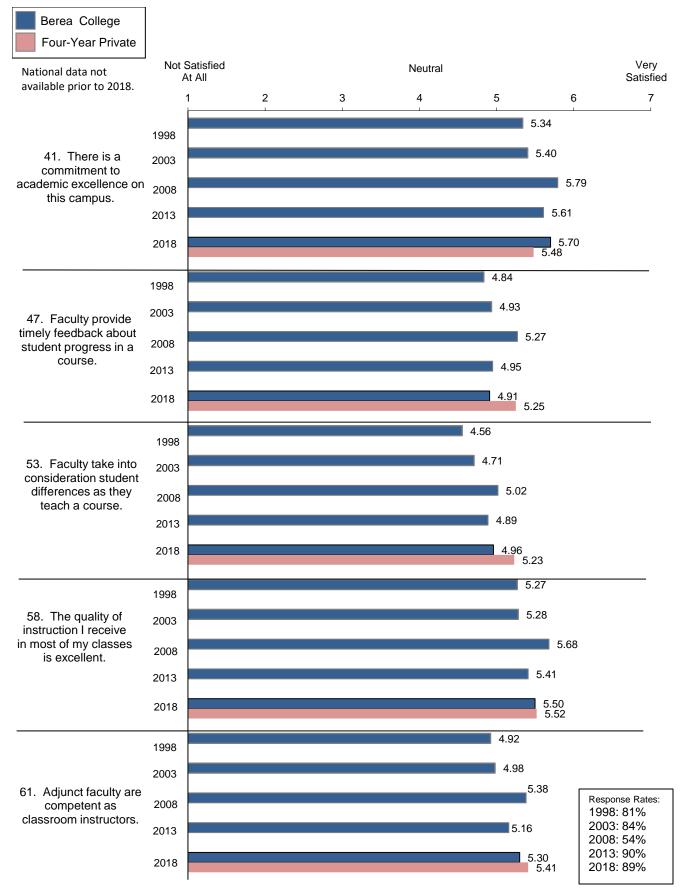




#### **Male Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:



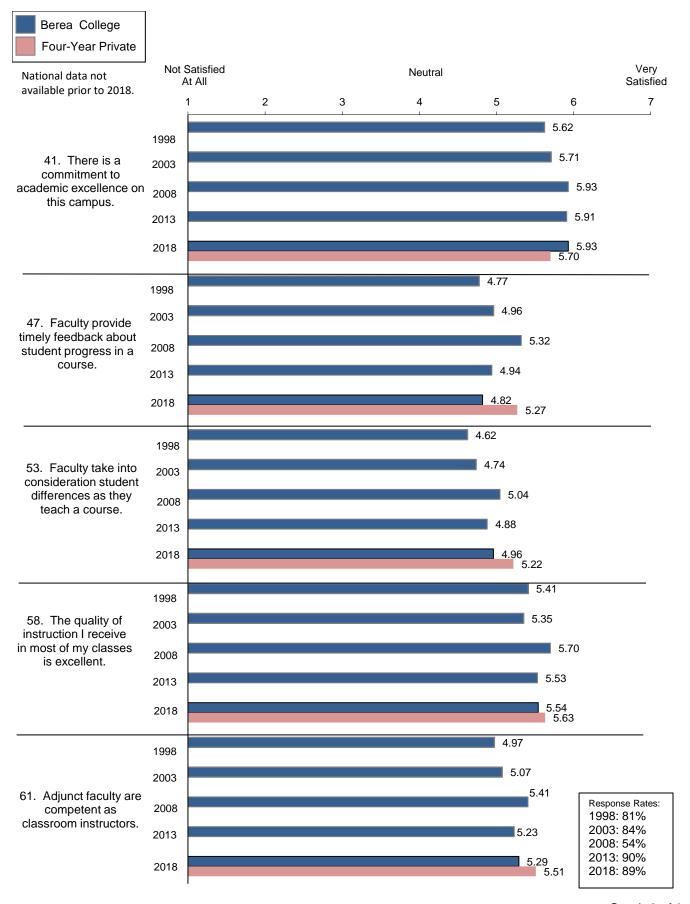


#### **Female Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

Noel-Levitz Student Satisfaction Inventory

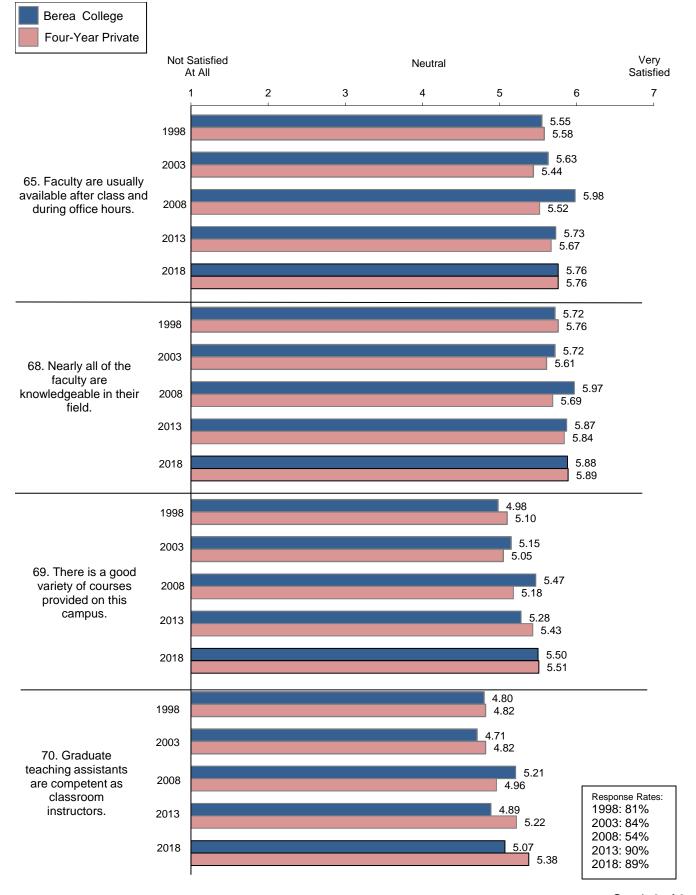
Instructional Effectiveness



#### **All Students**

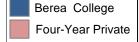
## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

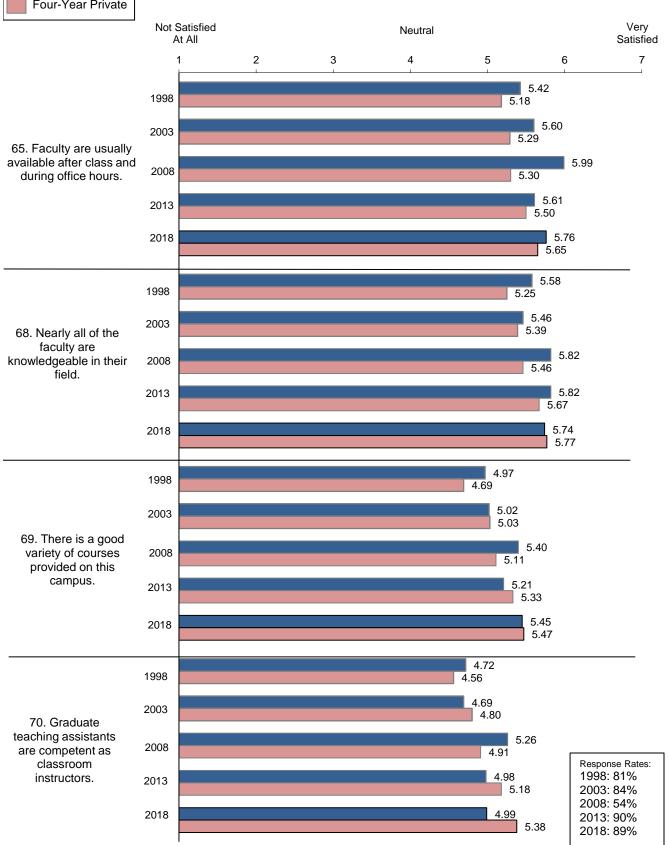




#### **African-American Students**

#### Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group: Instructional Effectiveness

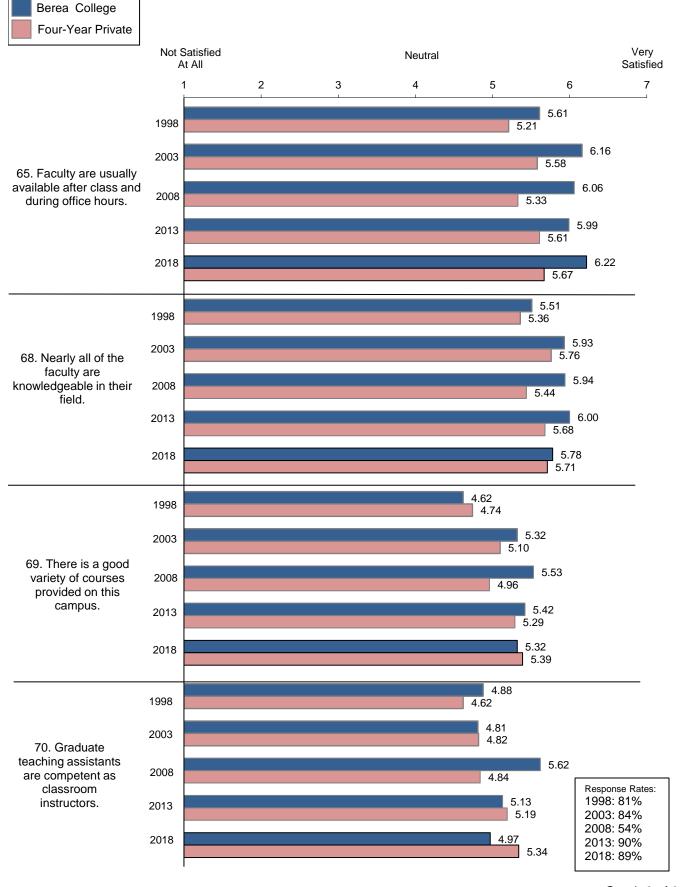




#### **International Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

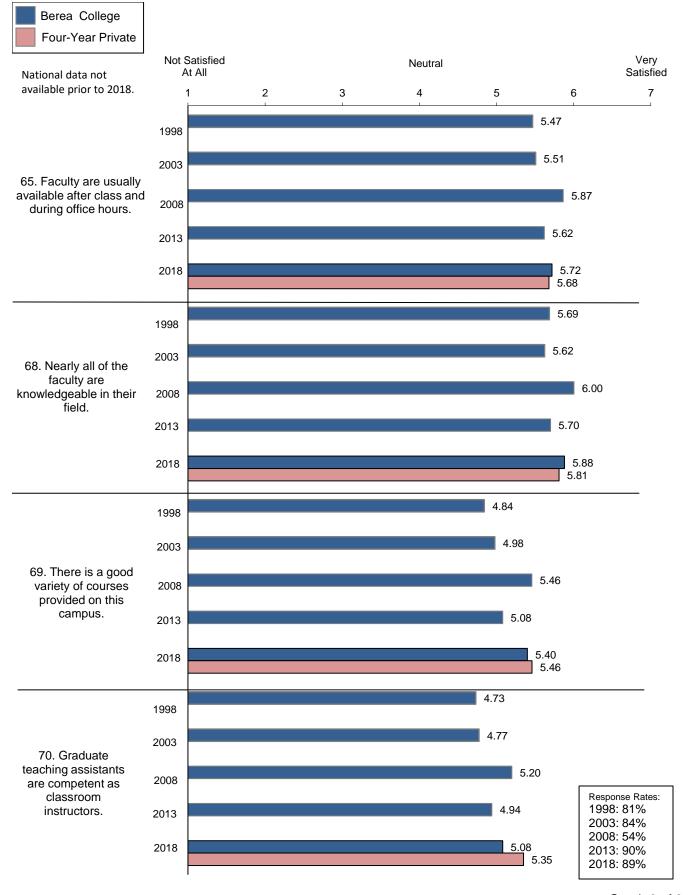




#### **Male Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

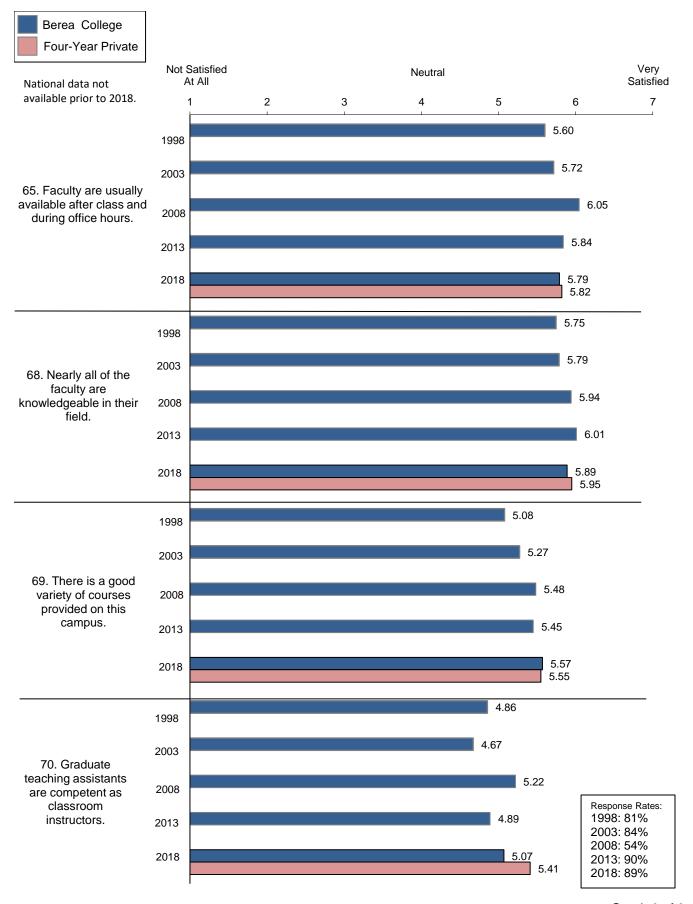




#### **Female Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:



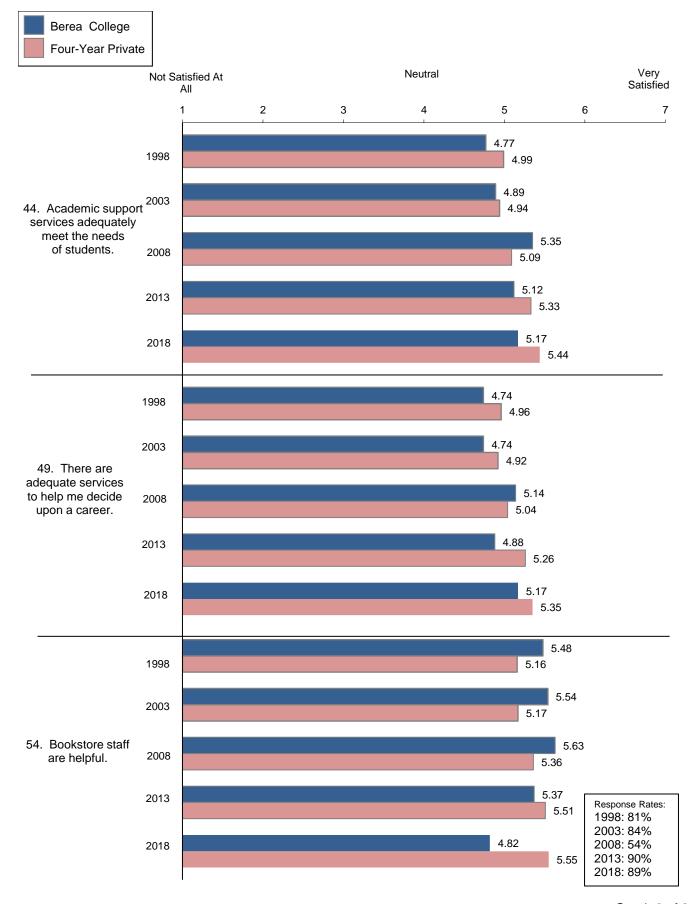


#### **All Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

Noel-Levitz Student Satisfaction Inventory

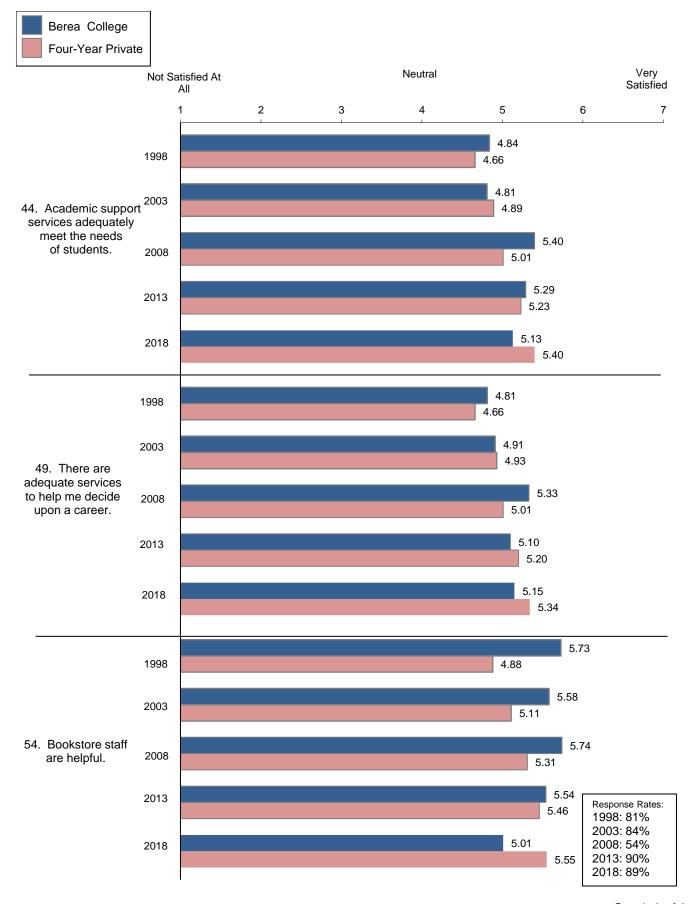
**Campus Support Services** 



#### **African-American Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

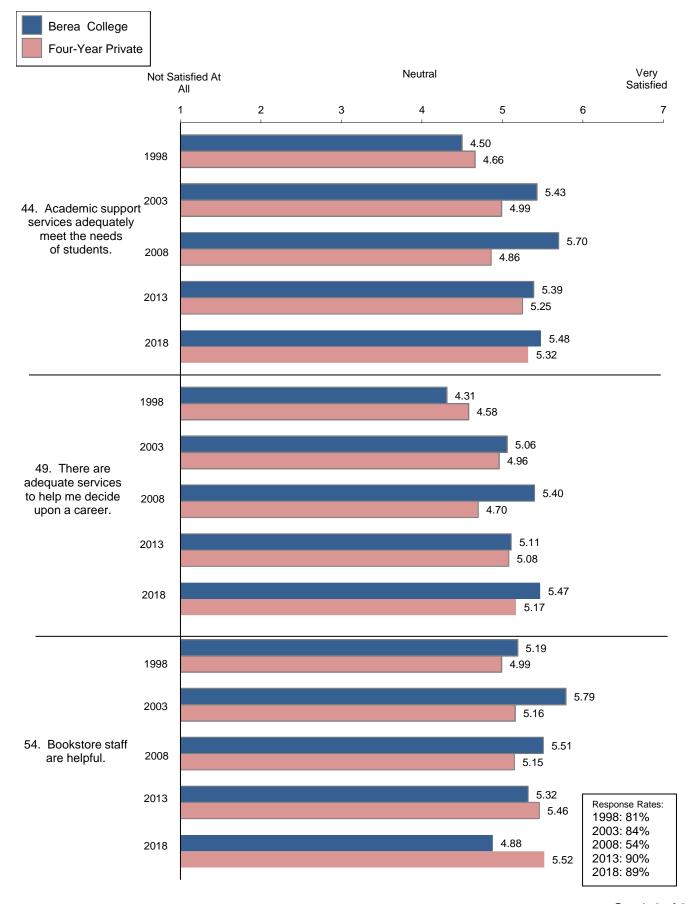




#### **International Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:



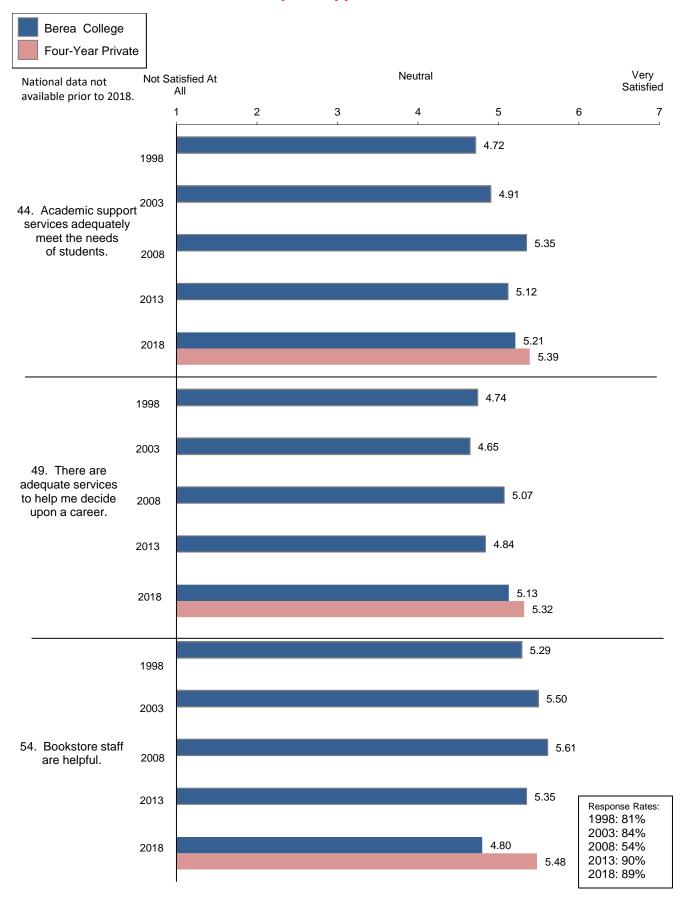


#### **Male Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

Noel-Levitz Student Satisfaction Inventory

**Campus Support Services** 

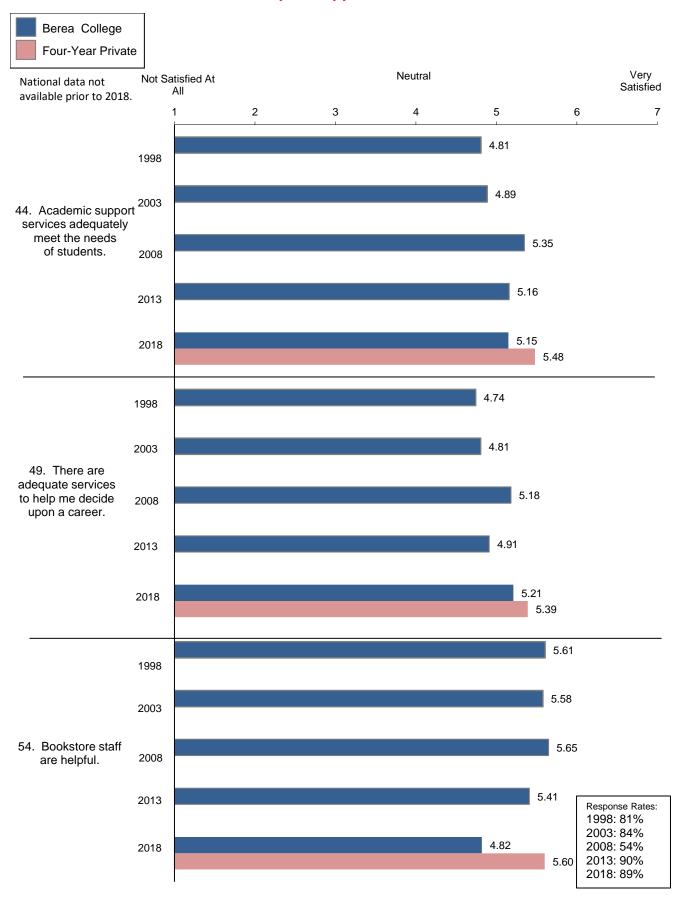


#### **Female Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:

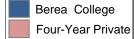
Noel-Levitz Student Satisfaction Inventory

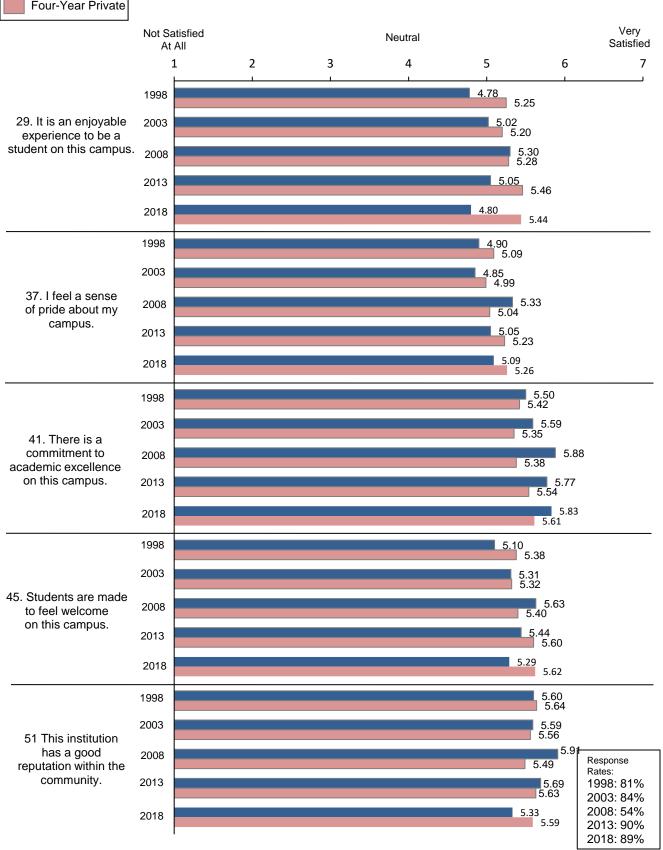
**Campus Support Services** 



#### **All Students**

#### Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group: Campus Climate





#### **African-American Students**

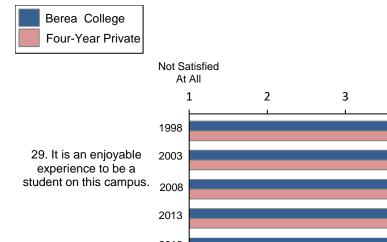
#### Berea College vs. Four-Year Private Institutions **Satisfaction Ratings within Item Group: Campus Climate**

Neutral

Noel-Levitz Student Satisfaction Inventory

Very

Satisfied



37. I feel a sense

of pride about my campus.

41. There is a commitment to

academic excellence on this campus.

to feel welcome

on this campus.

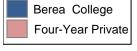
51 This institution

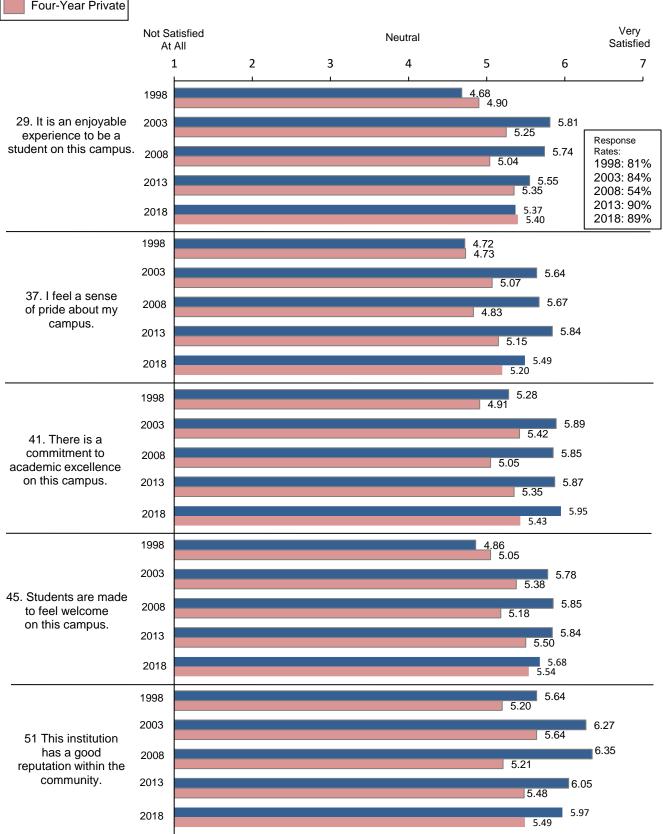
has a good

community.

#### **International Students**

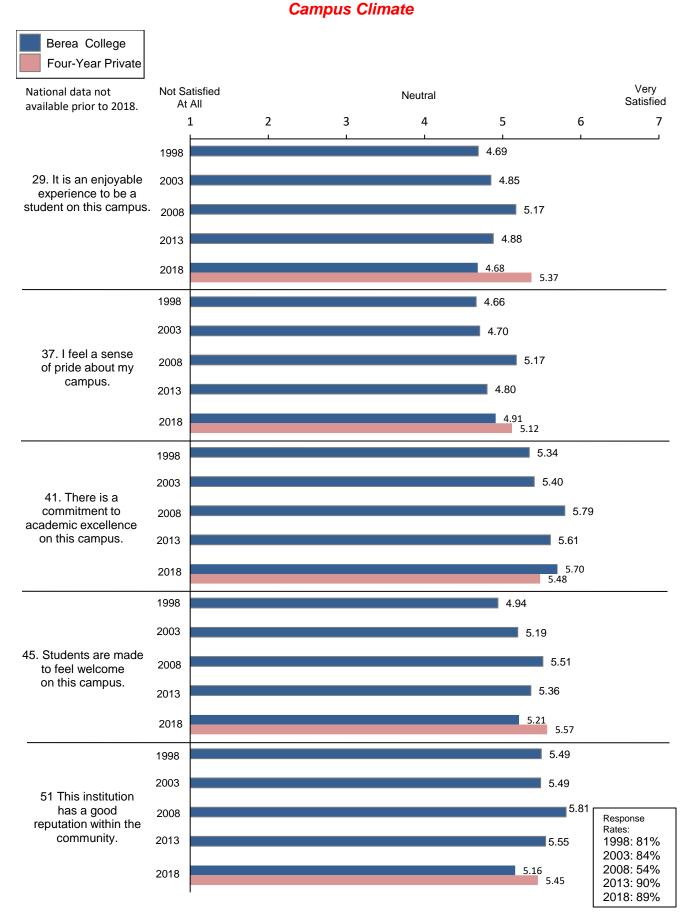
#### Berea College vs. Four-Year Private Institutions **Satisfaction Ratings within Item Group: Campus Climate**





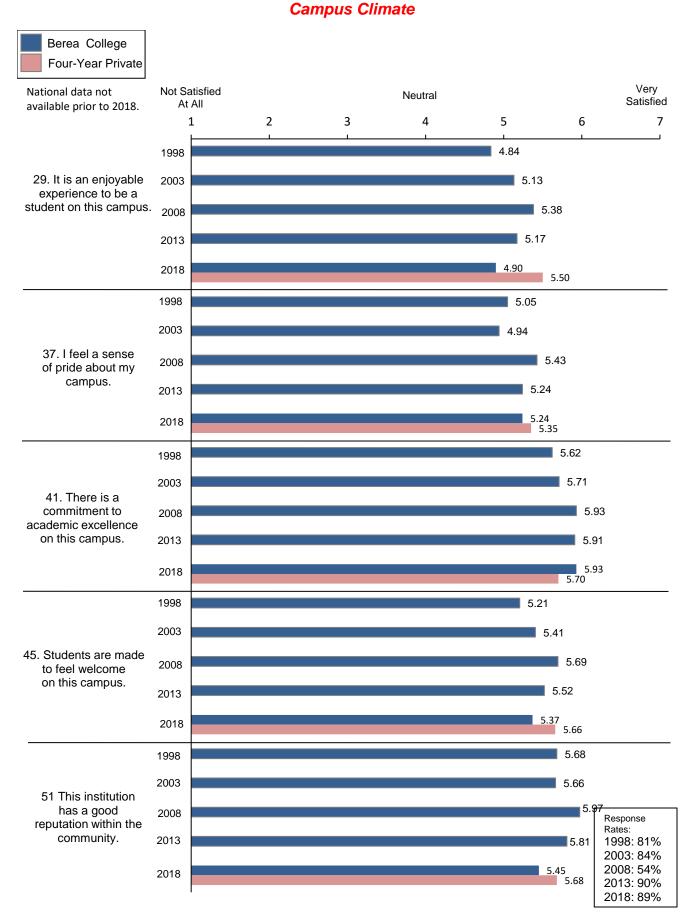
#### **Male Students**

# Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:



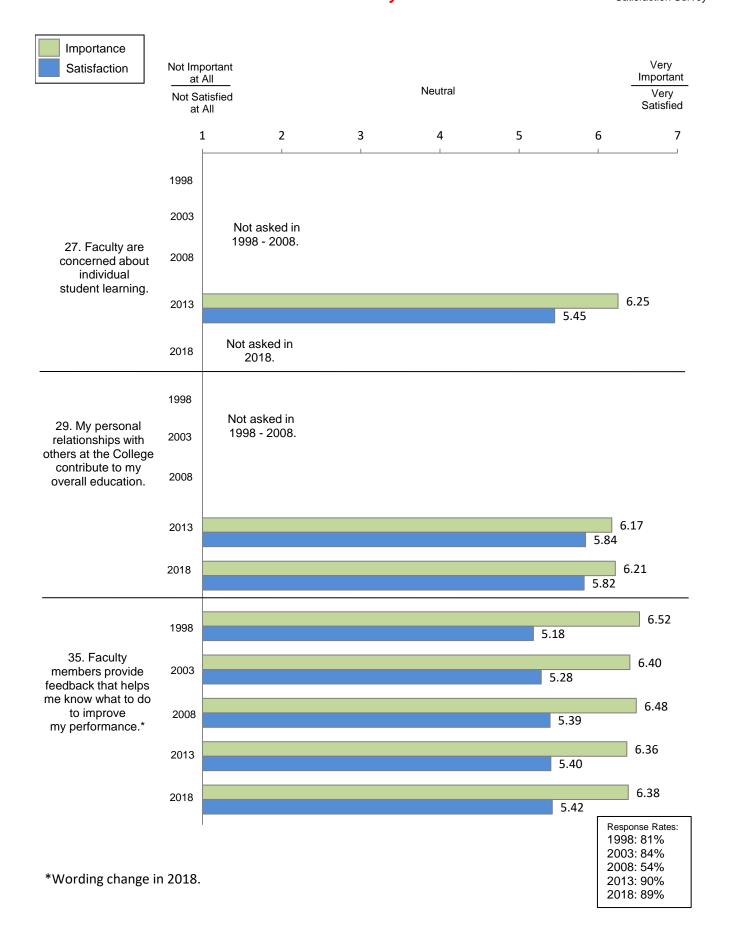
#### **Female Students**

## Berea College vs. Four-Year Private Institutions Satisfaction Ratings within Item Group:



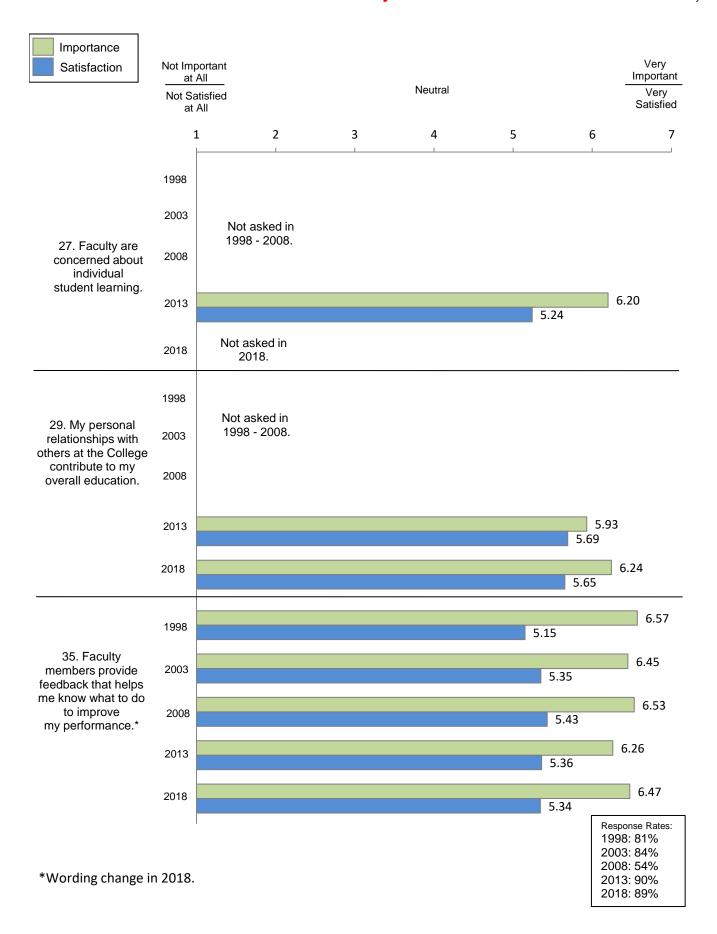
#### **All Students**

## Importance and Satisfaction Ratings within Item Group: Faculty



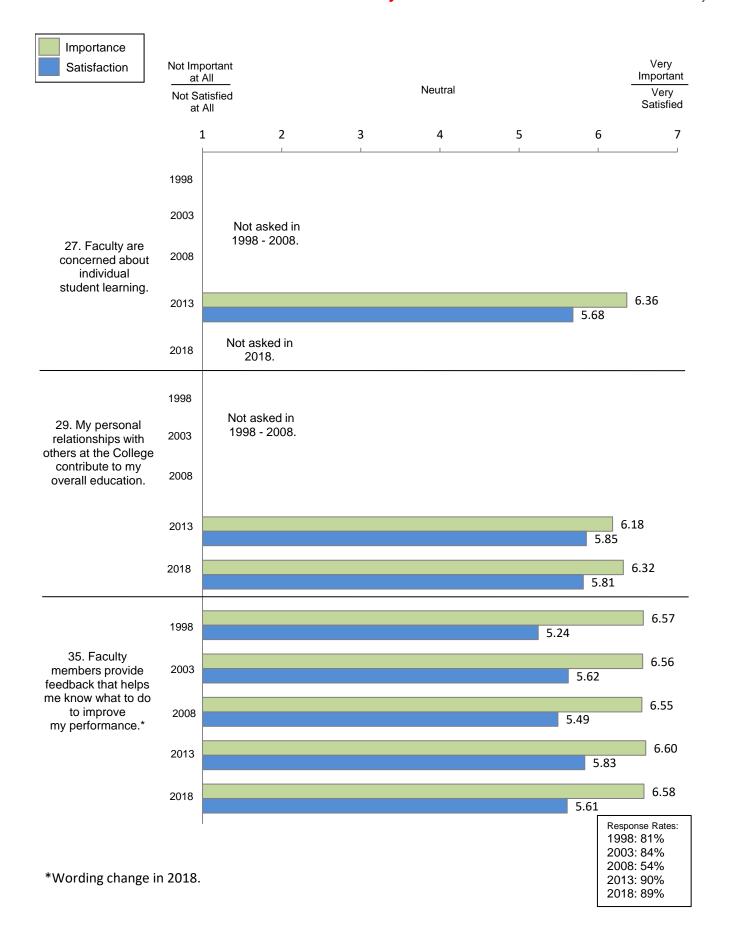
#### **African-American Students**

## Importance and Satisfaction Ratings within Item Group: Faculty



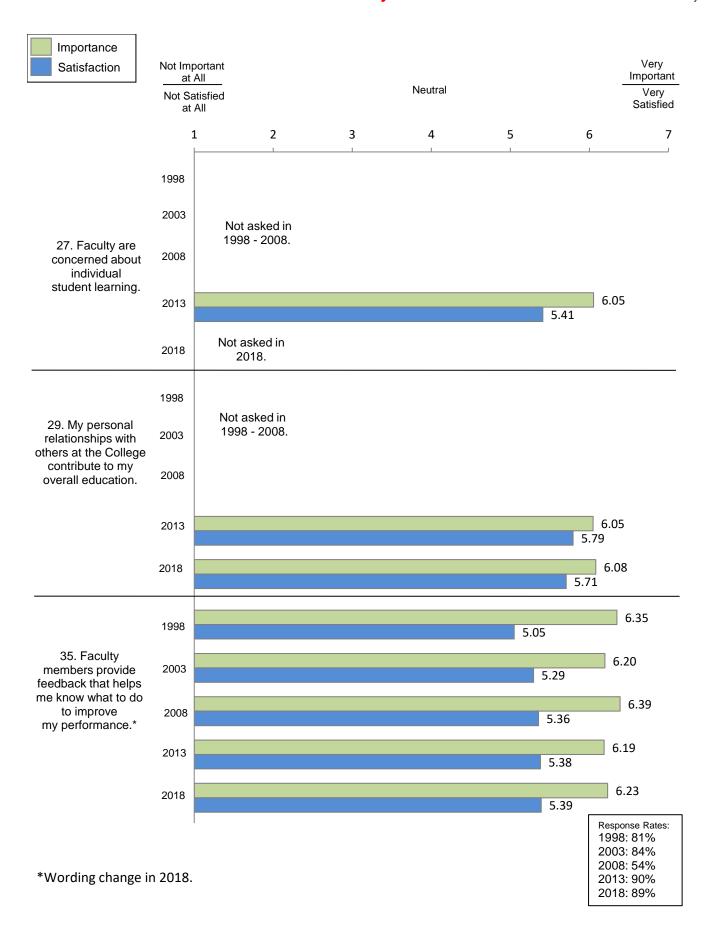
#### **International Students**

## Importance and Satisfaction Ratings within Item Group: Faculty



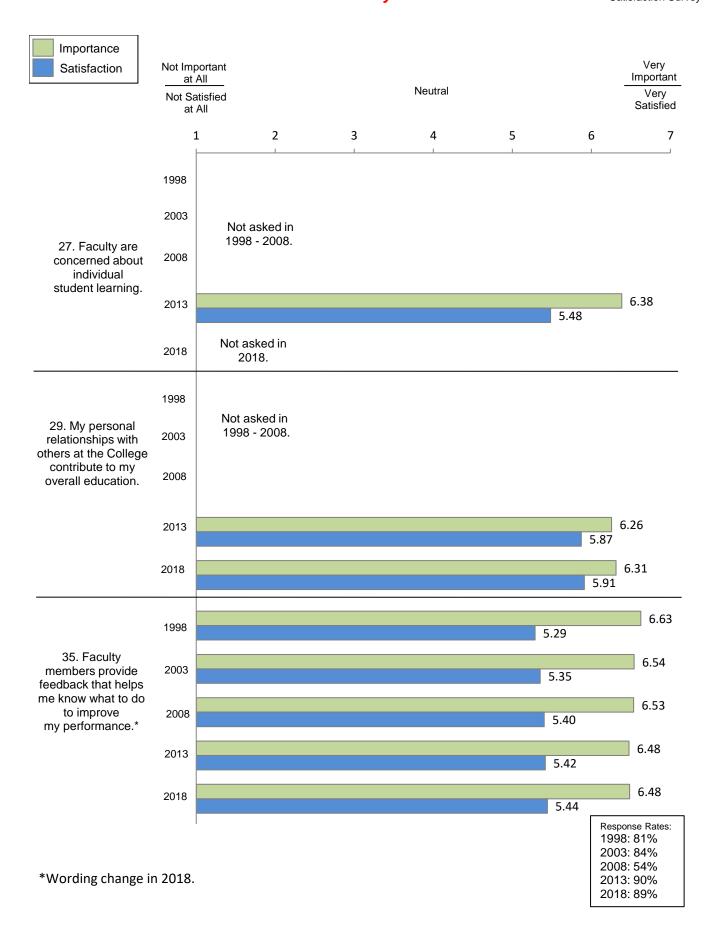
#### **Male Students**

## Importance and Satisfaction Ratings within Item Group: Faculty

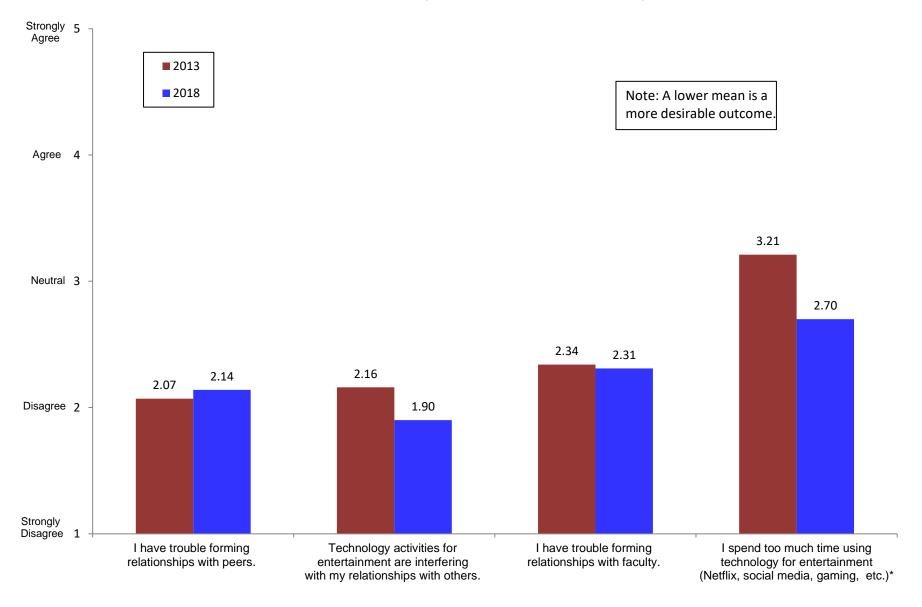


#### **Female Students**

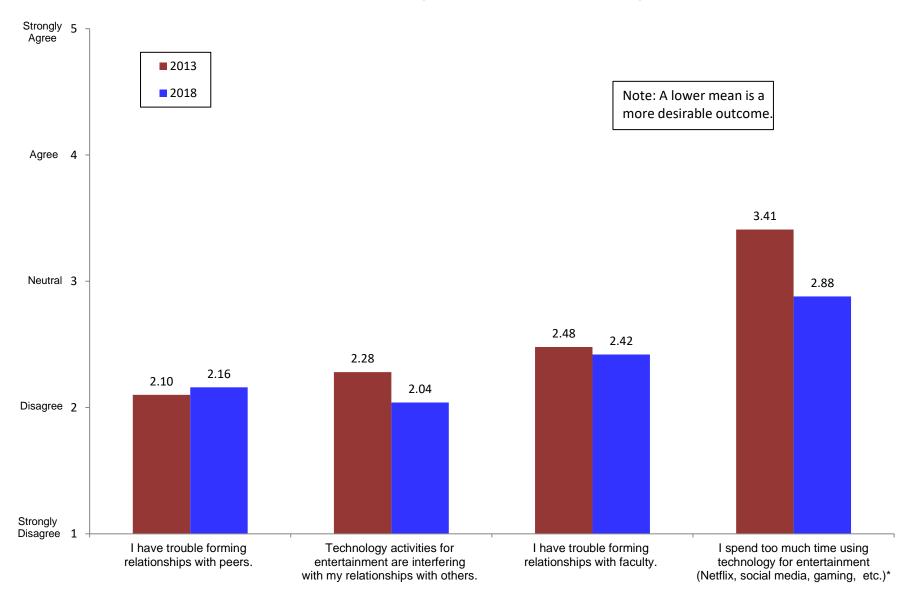
## Importance and Satisfaction Ratings within Item Group: Faculty



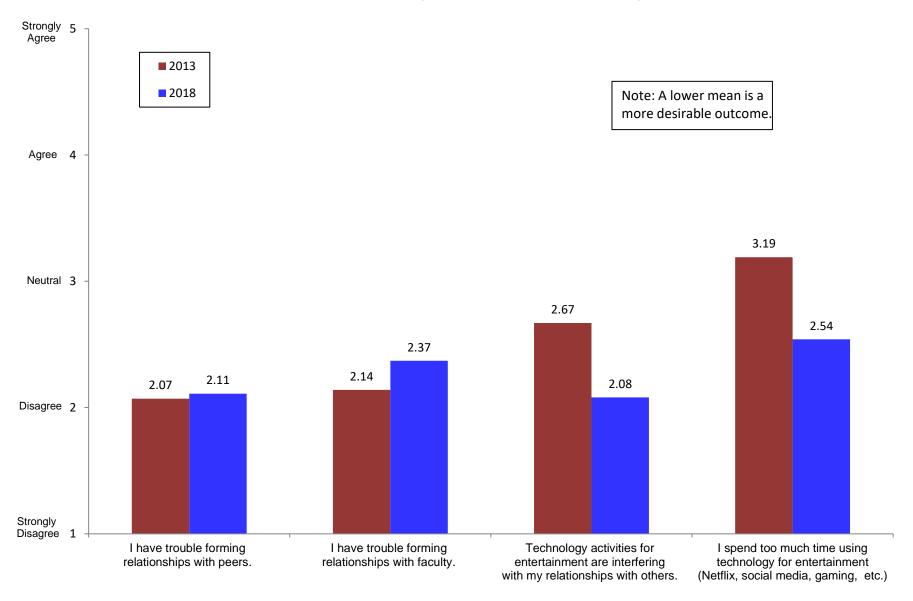
#### Rate your level of agreement with the following statements:



#### Rate your level of agreement with the following statements:



#### Rate your level of agreement with the following statements:



# Berea-Specific Graduating Seniors Survey



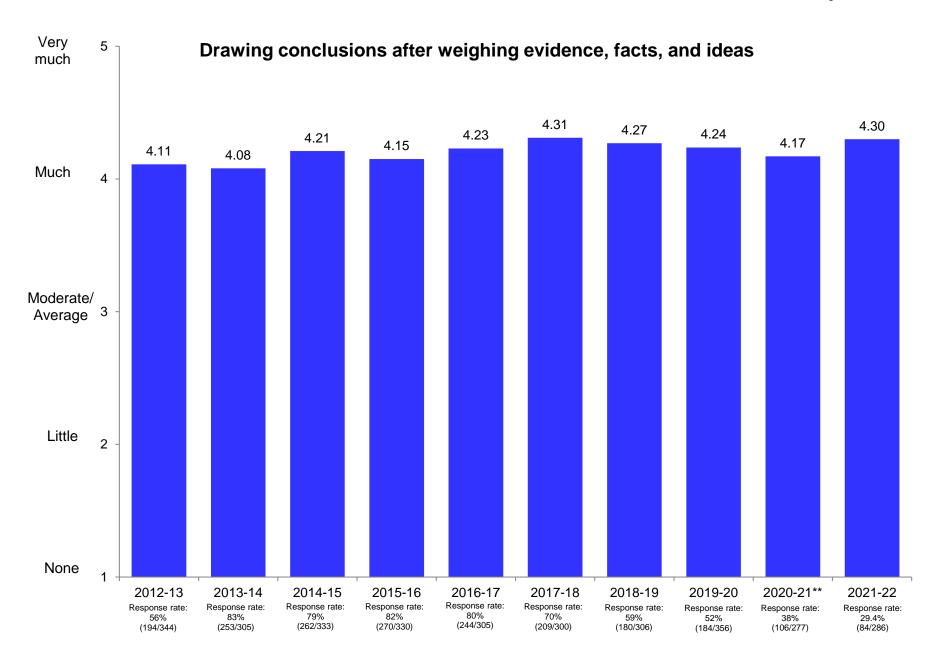
### Choose to see survey instruments

#### **Response Rates:**

2002-03: 74%	2003-04: 72%	2004-05: 82%
2005-06: 74%	2006-07: 82%	2007-08: 82%
2008-09: 82%	2009-10: 60%	2010-11: 70%
2011-12: 74%	2012-13: 56%	2013-14: 83%
2014-15: 79%	2015-16: 82%	2016-17: 80%
2017-18: 70%	2018-19: 59%	2019-20: 52%
2020-21: 38%		

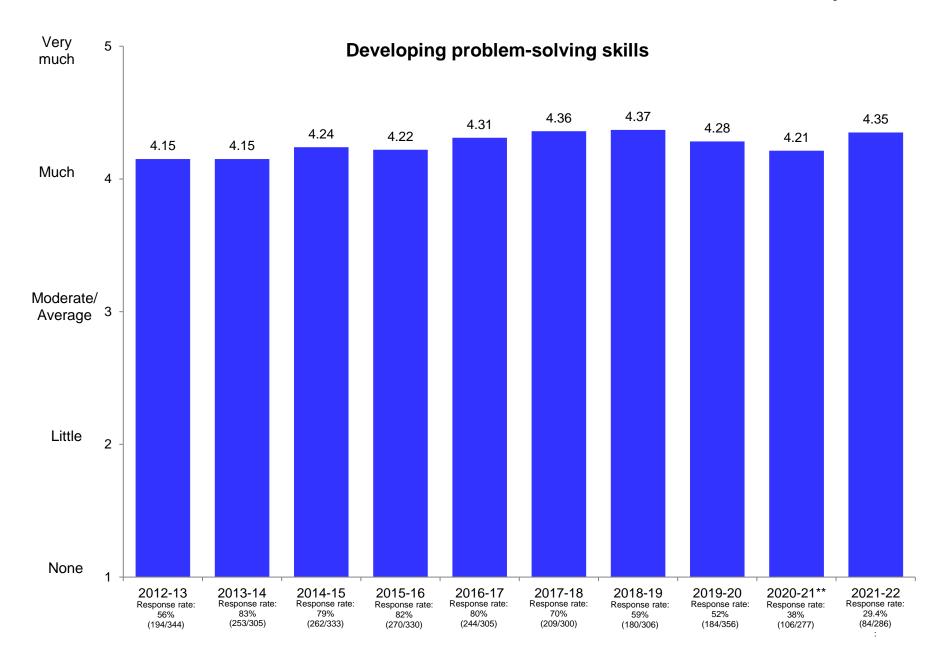
NOTE: In 2002-03 through 2011-12, we used the ACT College Outcomes Survey (ACT is no longer offering this service).

Because of the COVID-19 Pandemic, Berea College looked very different in academic year 2020-21. Students were given the option to return in person (with restrictions) or take classes online. No in-person graduation ceremonies were held. The survey was administered in electronic format only.



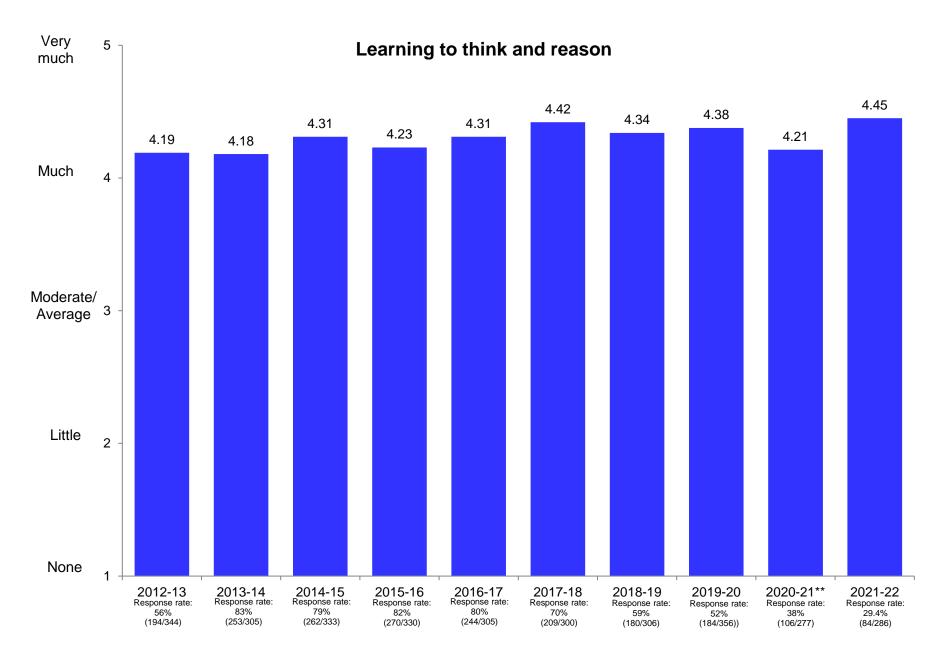
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

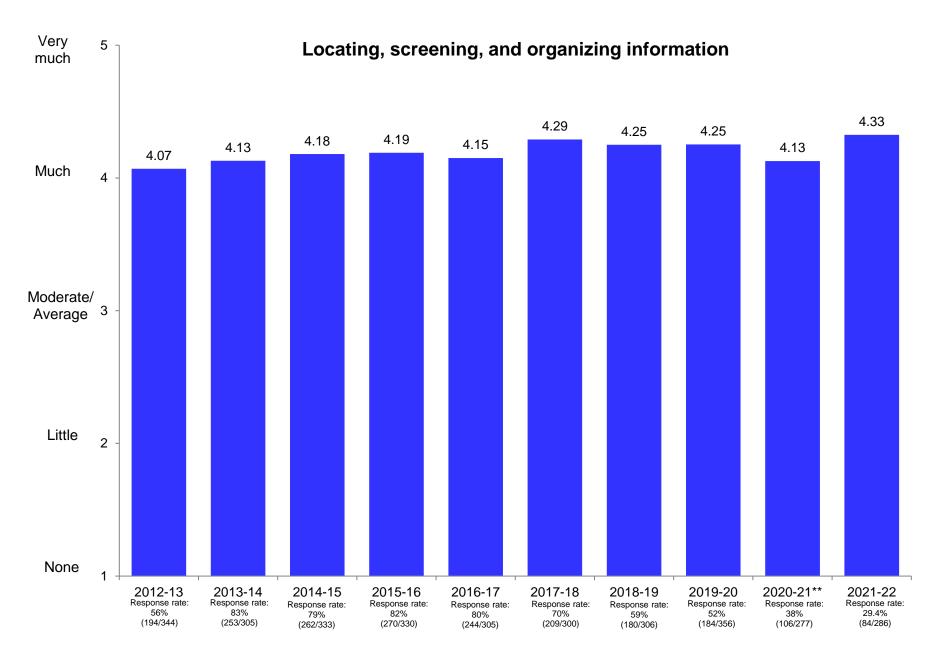


#### **Academic Year Graduates**

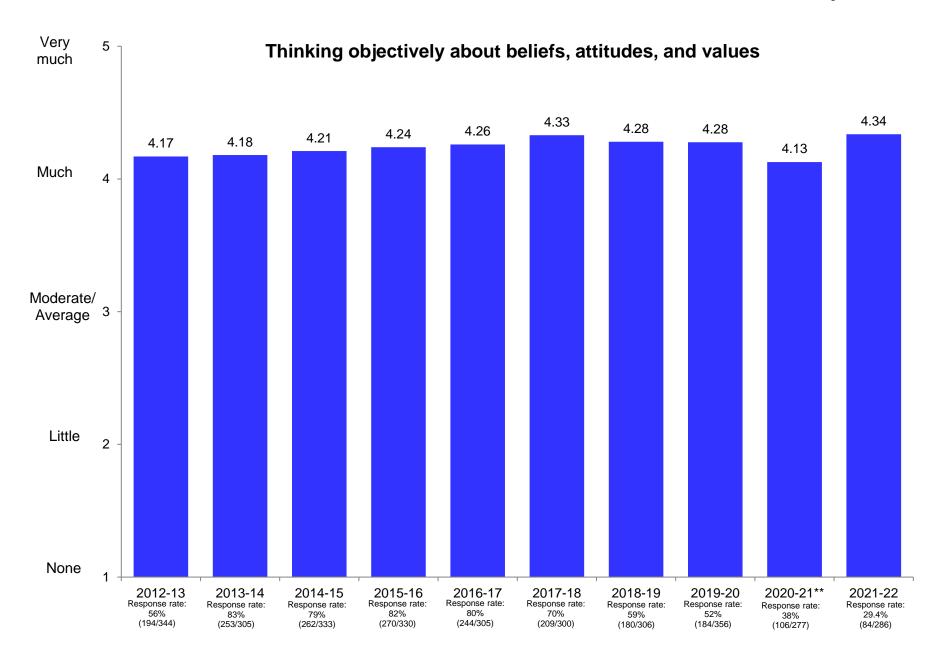
NOTE: National comparative data from ACT College Outcome Survey were available until 2011-2012. \*Due to the COVID-19 Pandemic, survey was administered online.



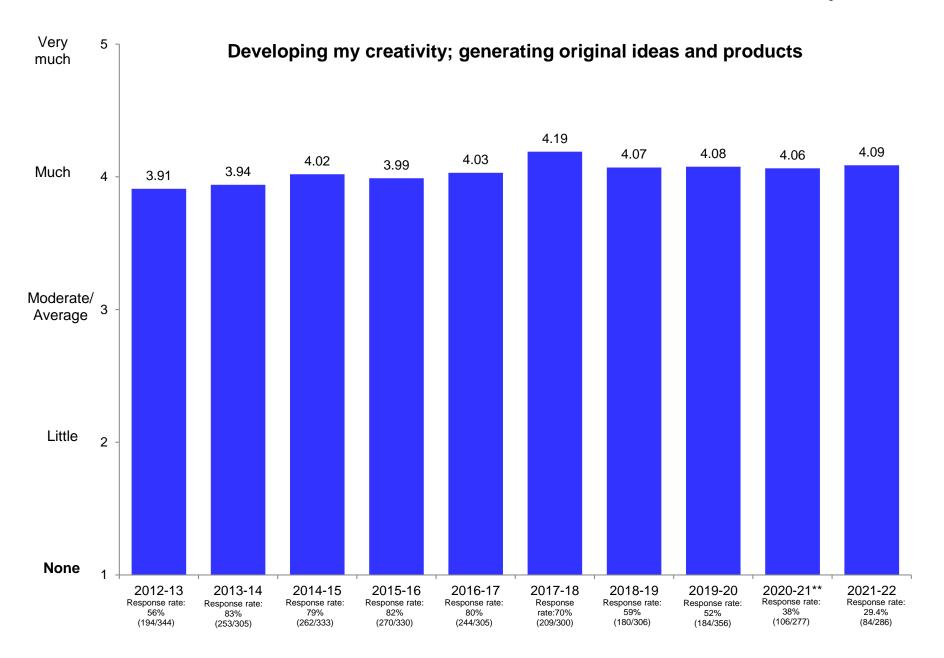
**Academic Year Graduates** 



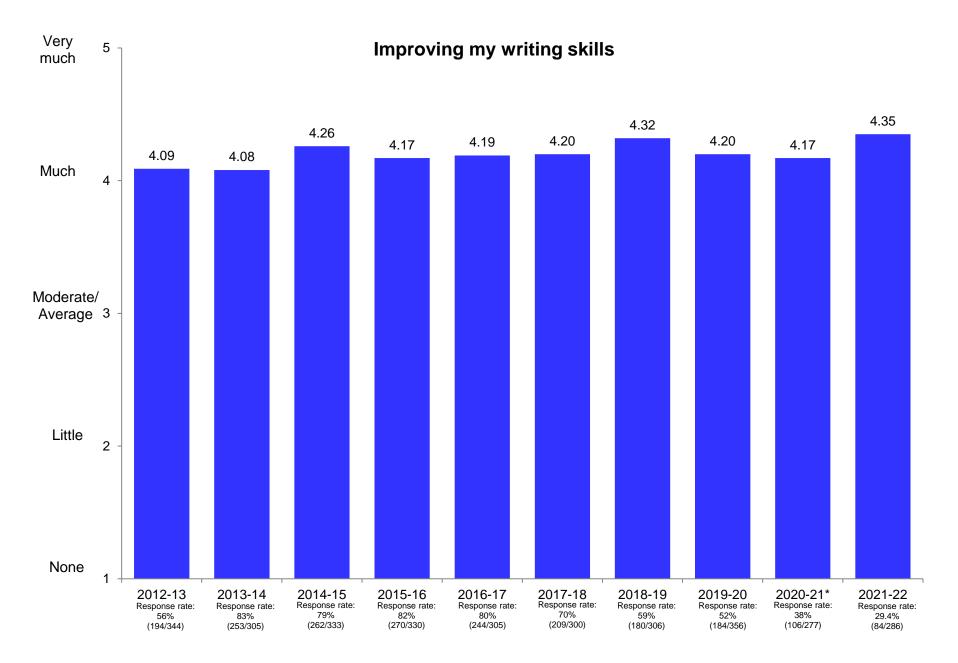
**Academic Year Graduates** 



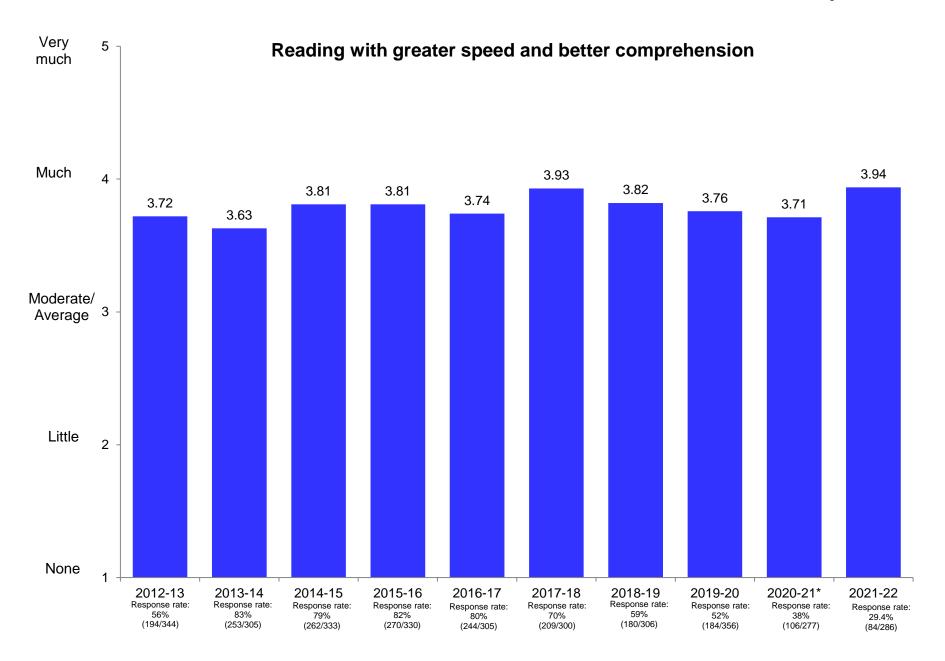
**Academic Year Graduates** 



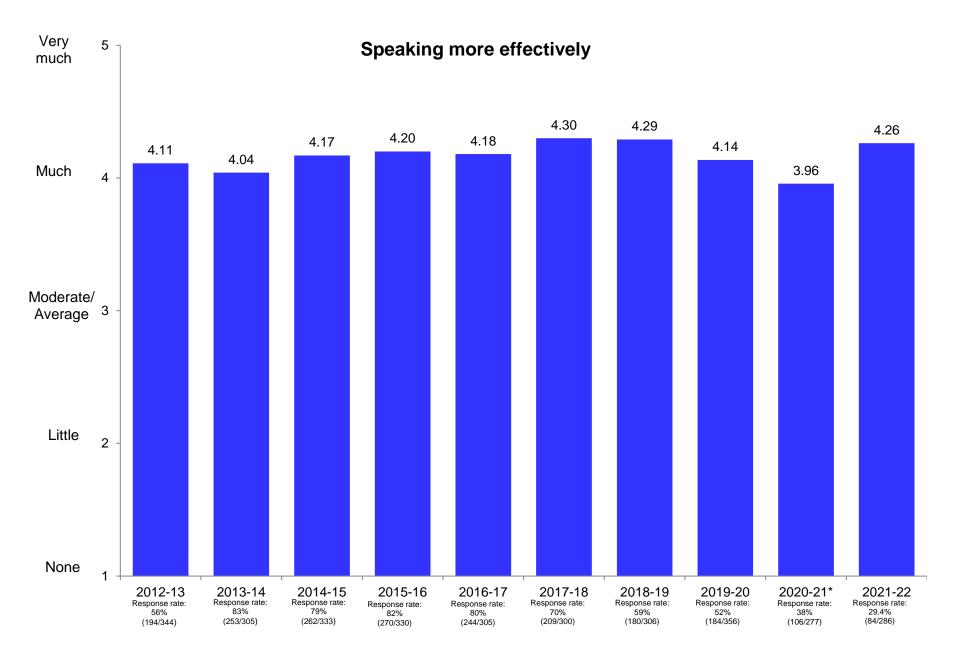
**Academic Year Graduates** 



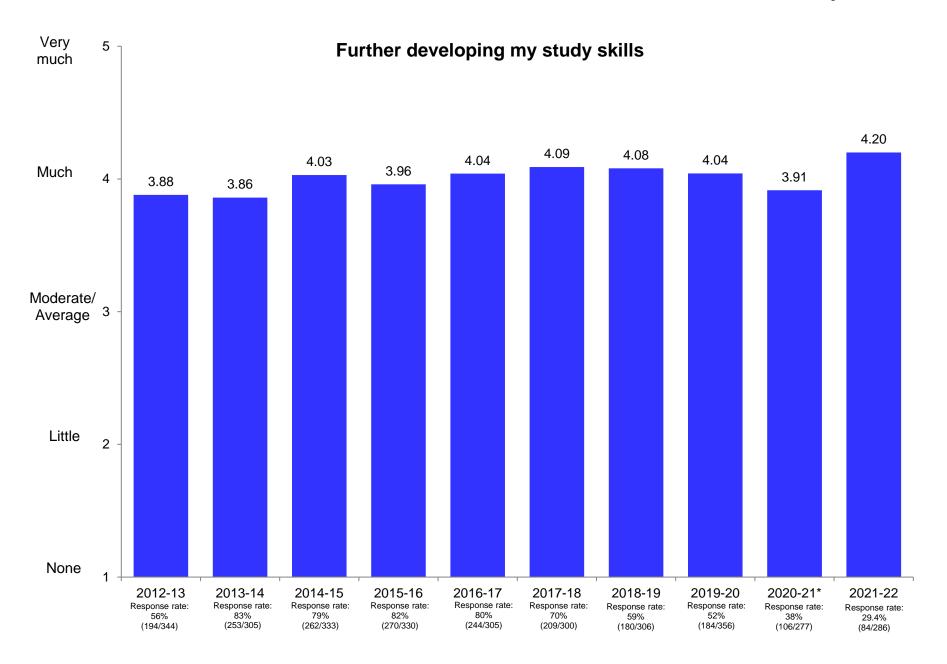
**Academic Year Graduates** 



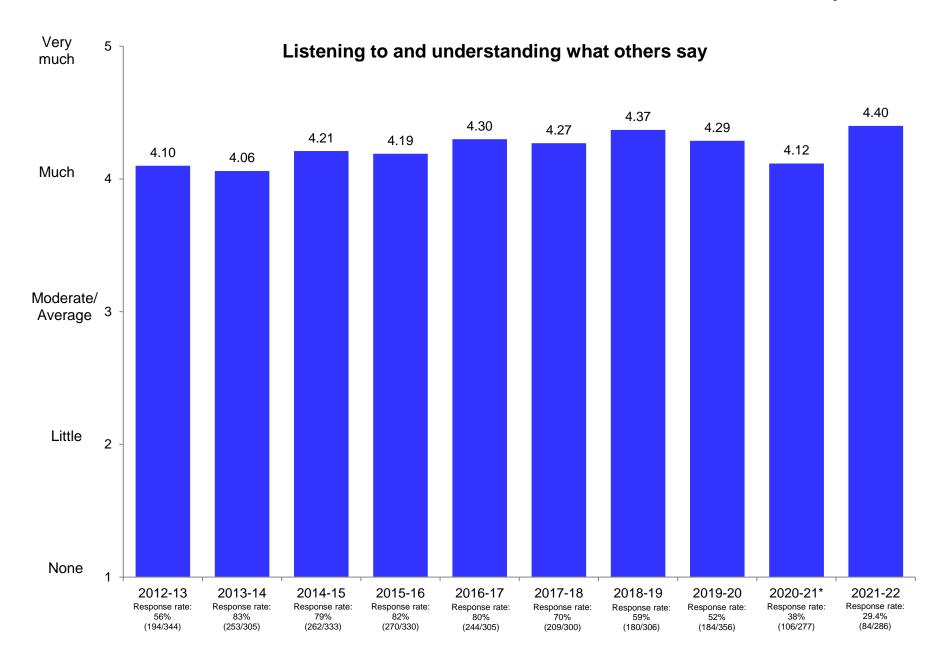
**Academic Year Graduates** 



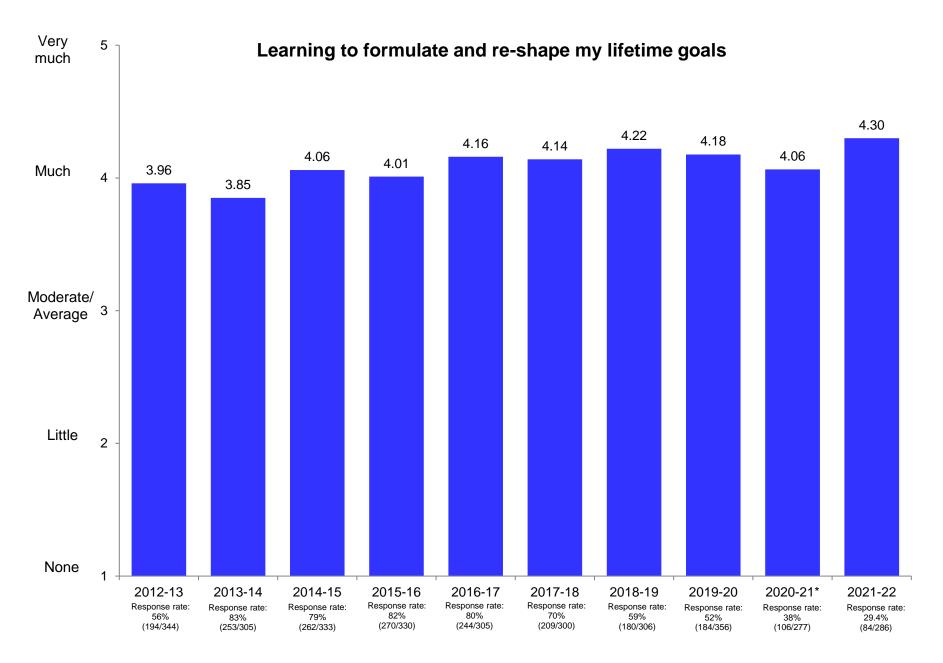
**Academic Year Graduates** 



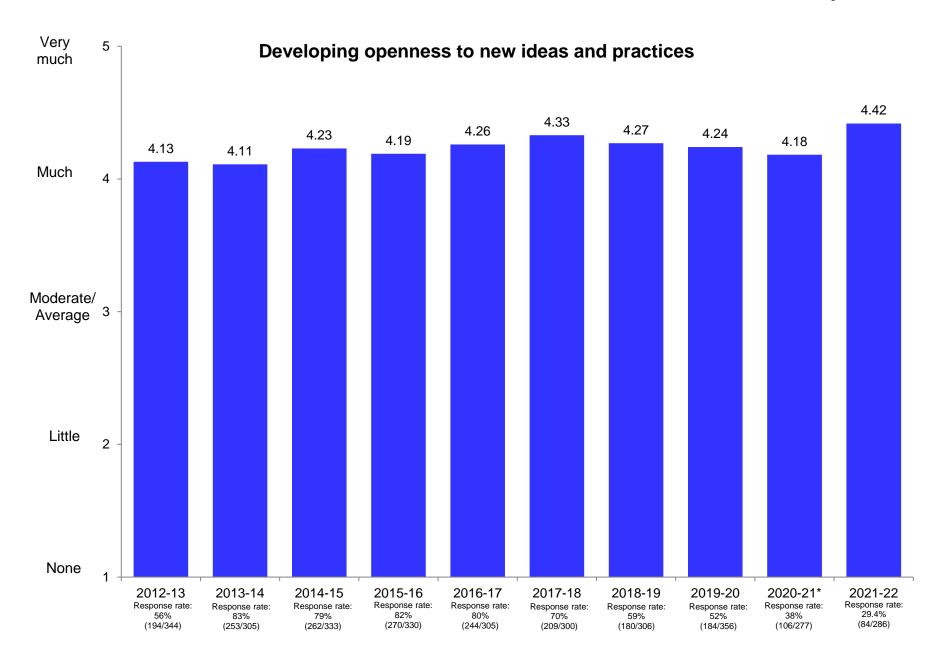
**Academic Year Graduates** 



**Academic Year Graduates** 

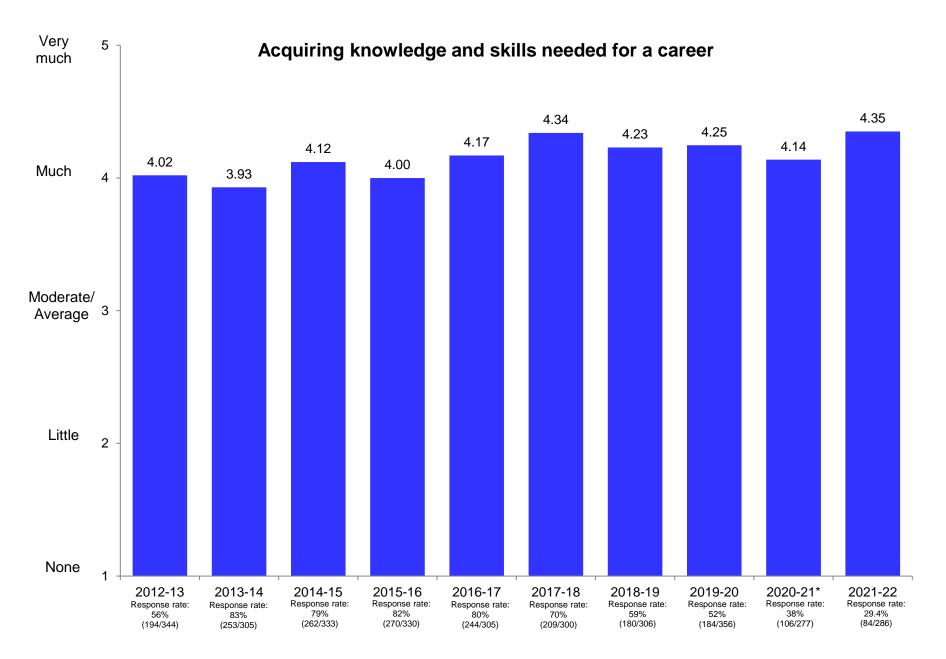


**Academic Year Graduates** 

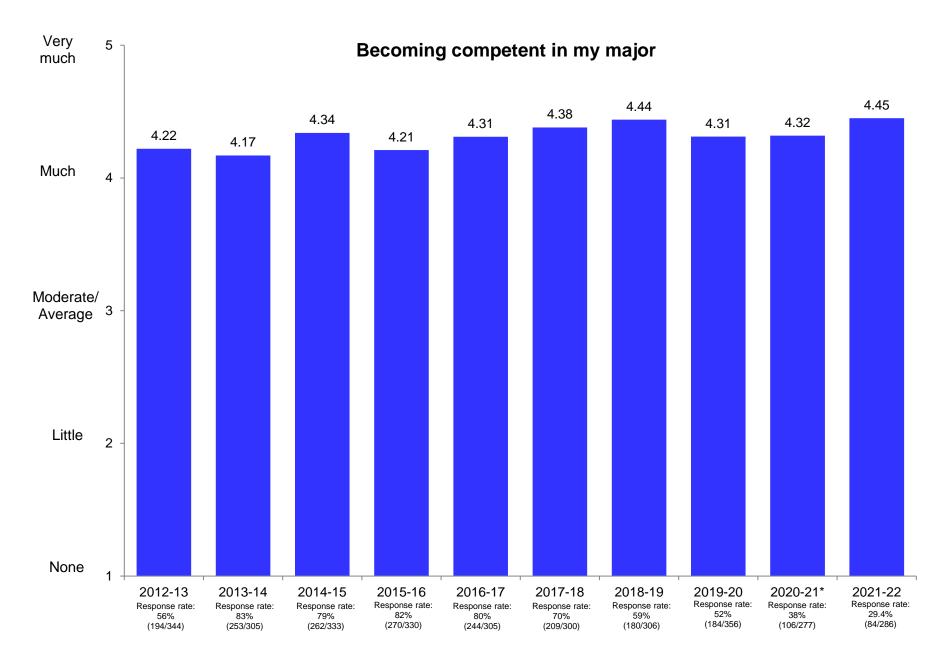


**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

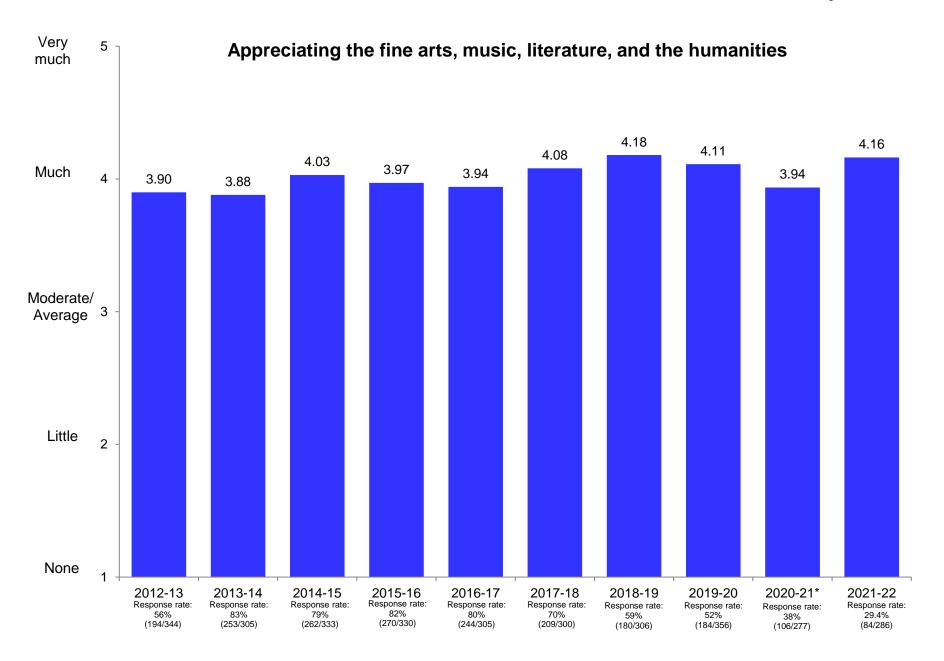


**Academic Year Graduates** 



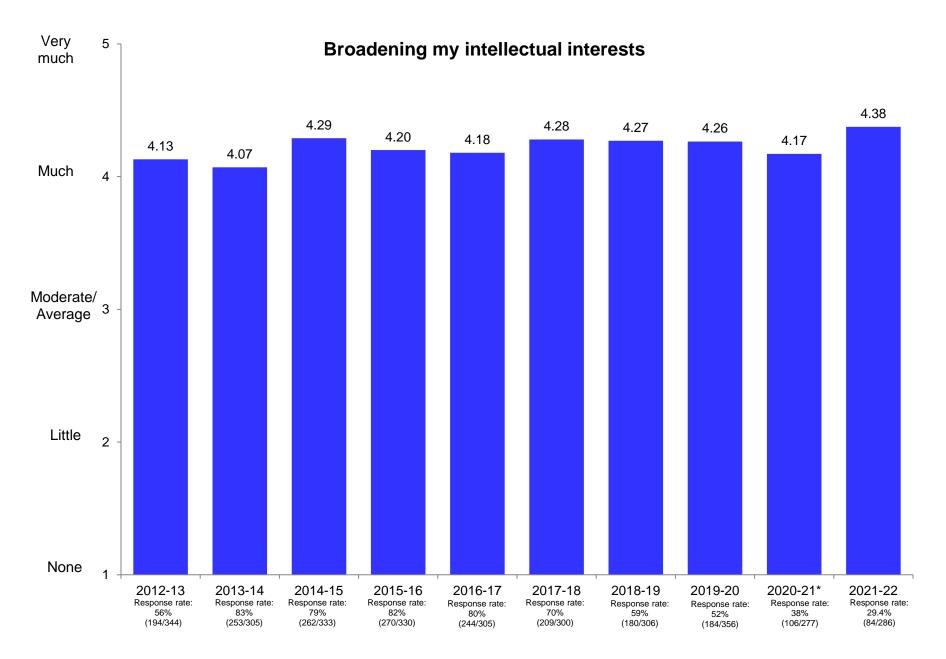
#### **Academic Year Graduates**

NOTE: National comparative data from ACT College Outcome Survey were available until 2011-2012. \*Due to the COVID-19 Pandemic, survey was administered online.



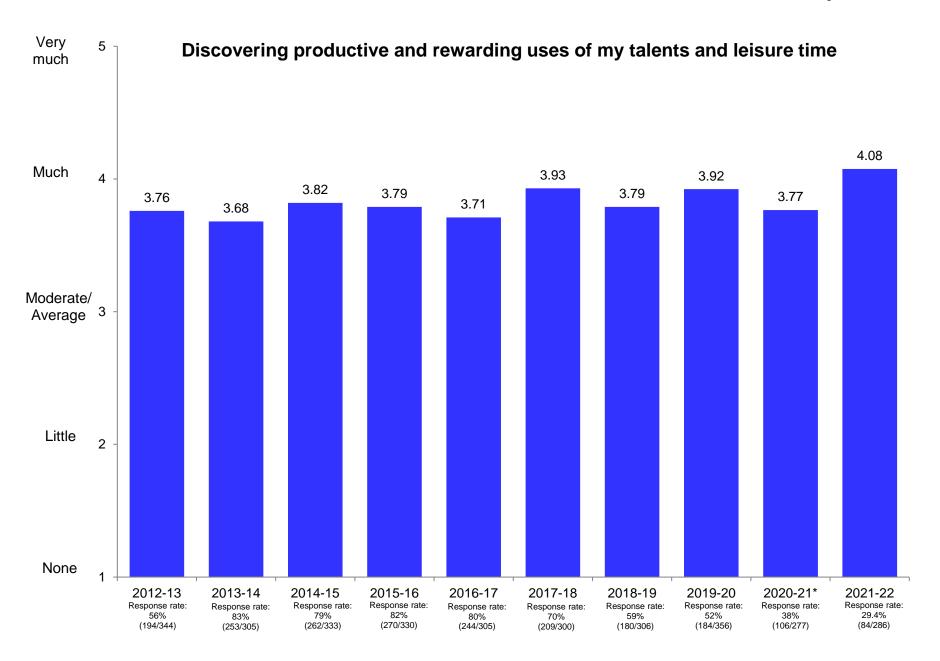
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



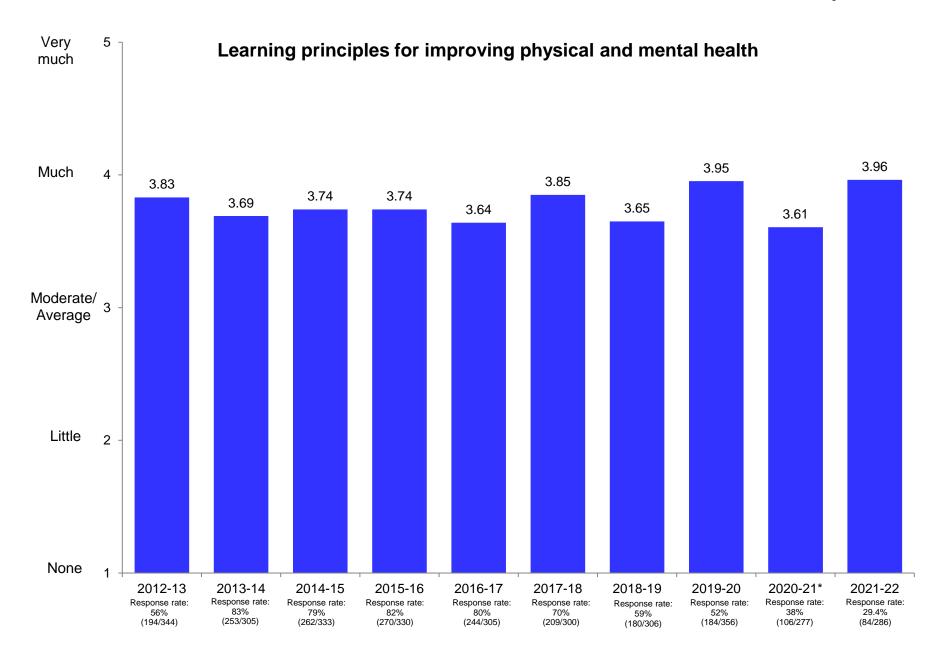
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



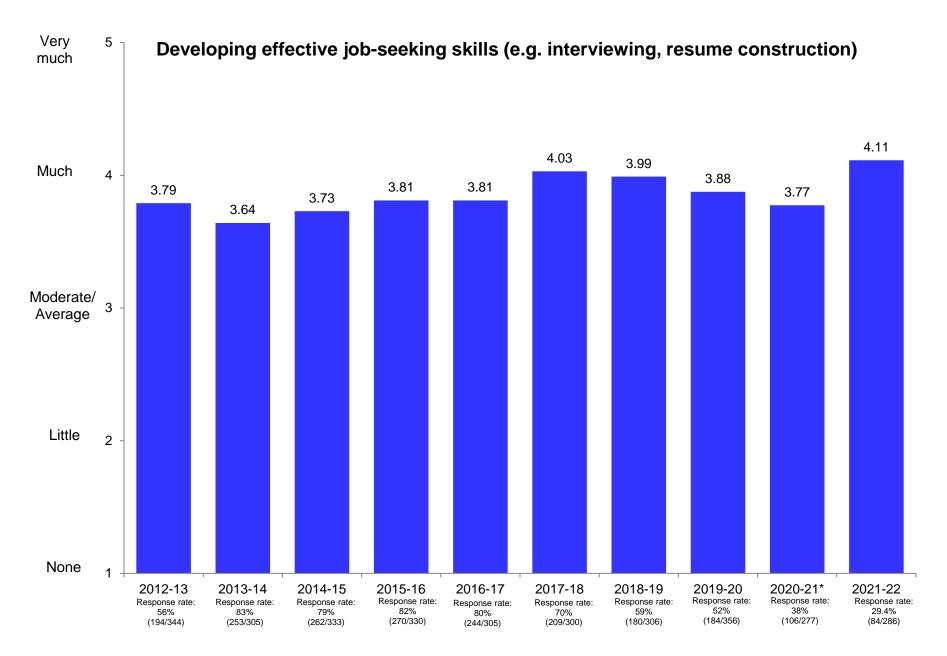
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

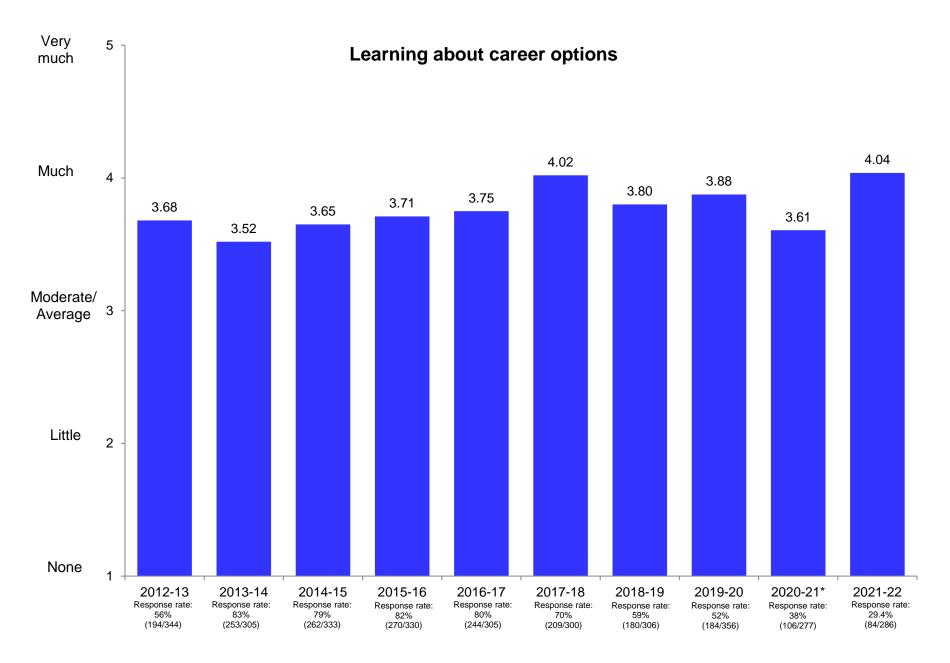


**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

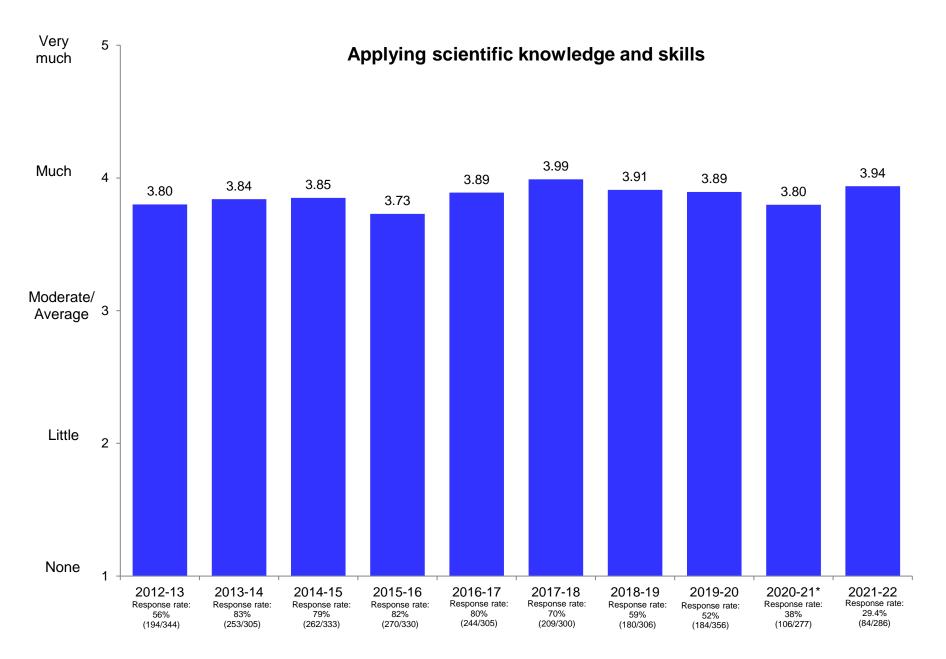


**Academic Year Graduates** 

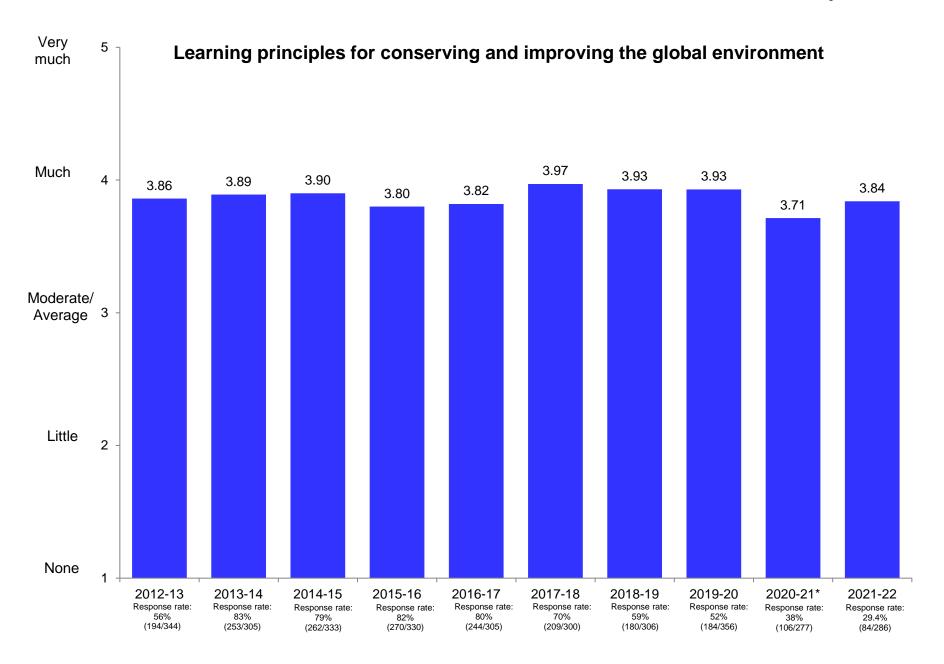


**Academic Year Graduates** 

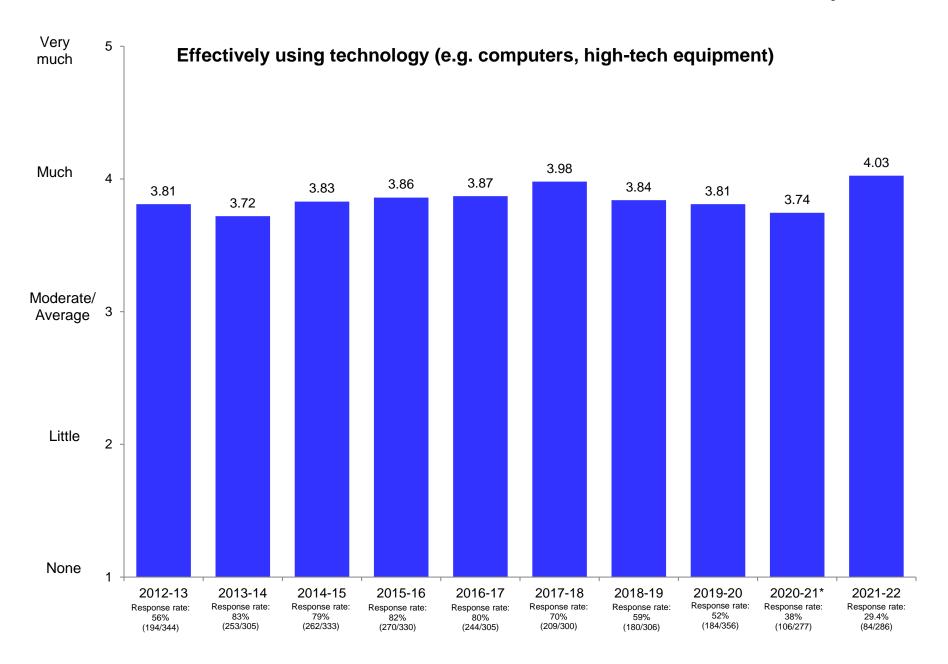
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



**Academic Year Graduates** 

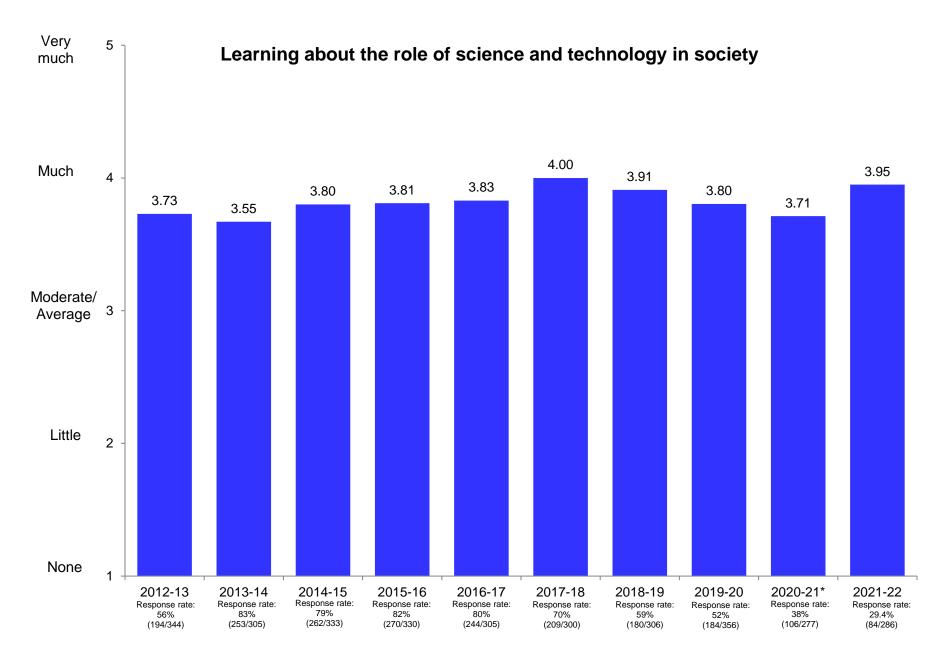


**Academic Year Graduates** 

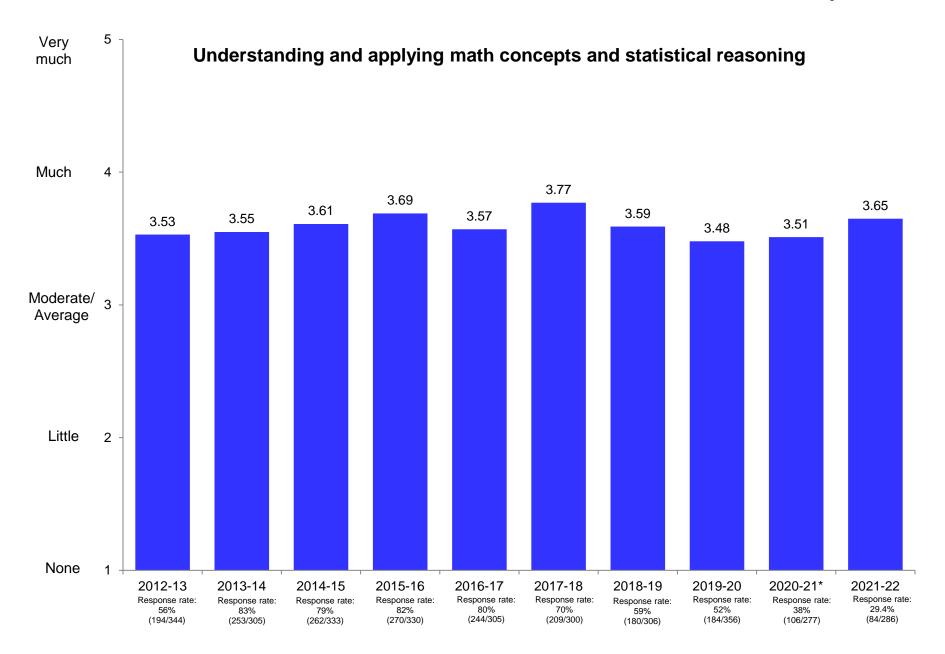


**Academic Year Graduates** 

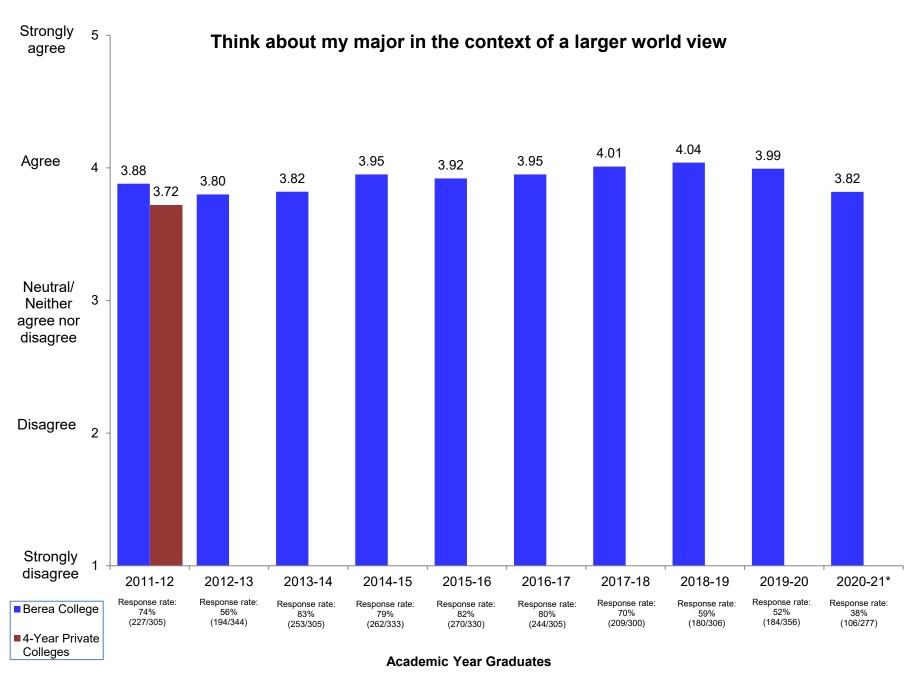
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

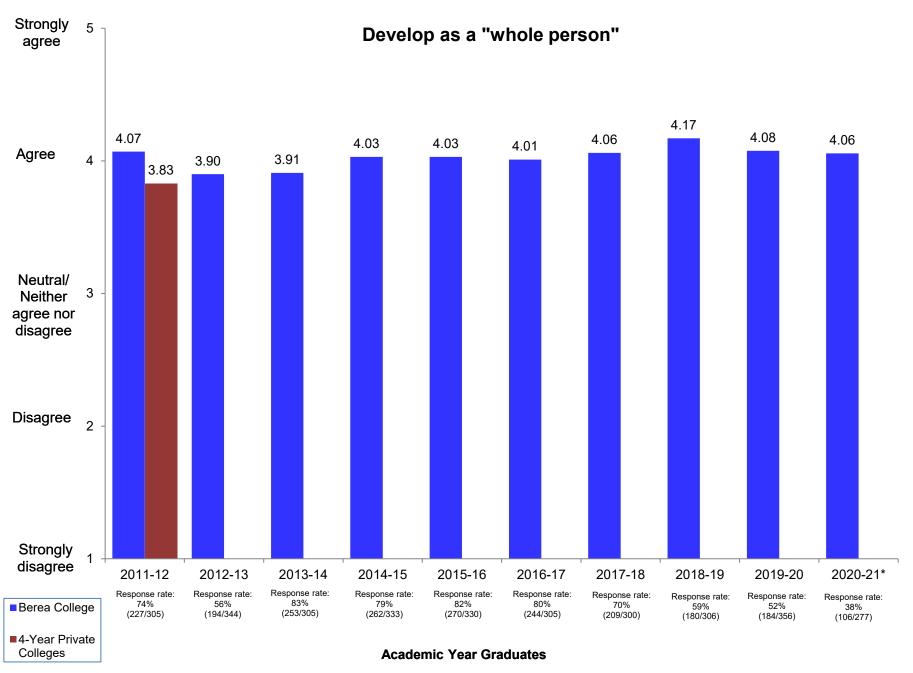


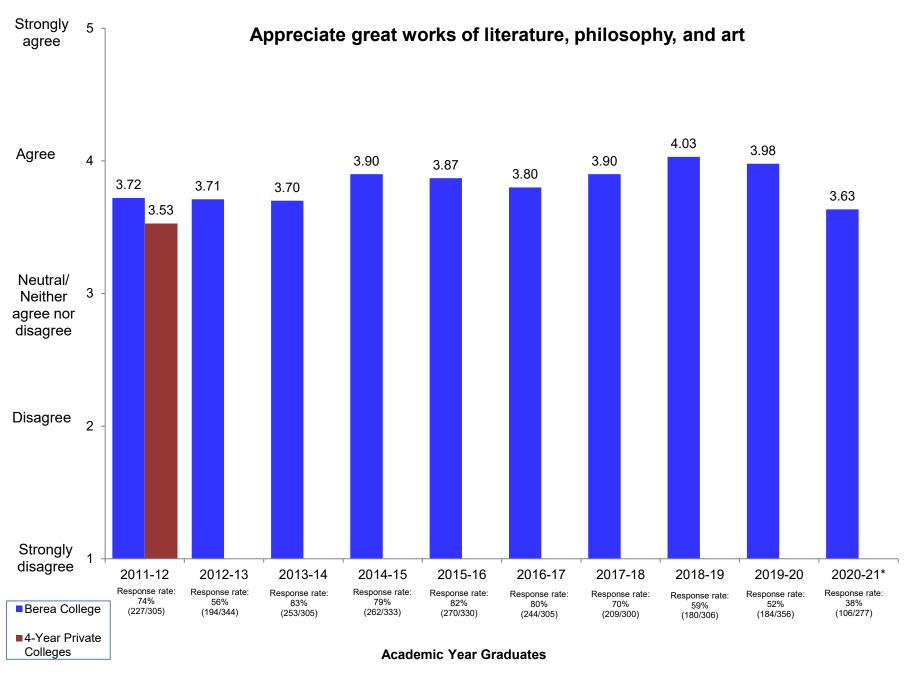
**Academic Year Graduates** 

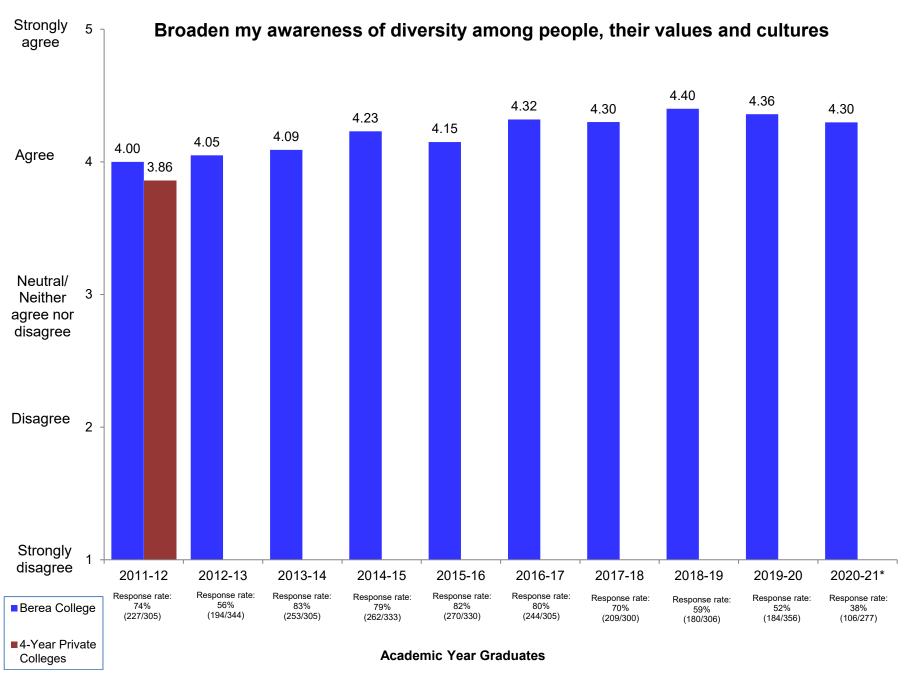


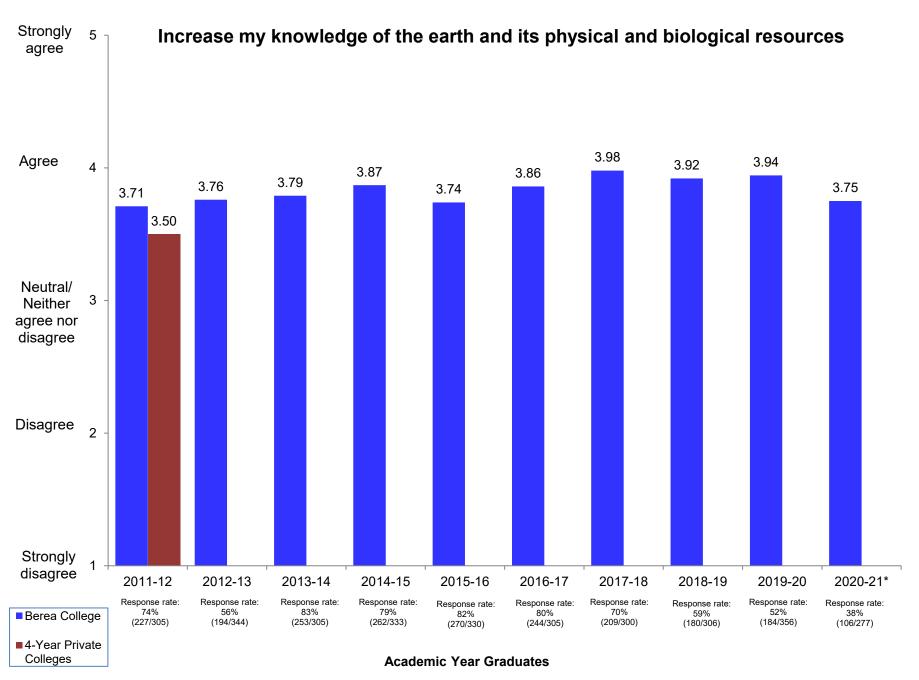
**Academic Year Graduates** 

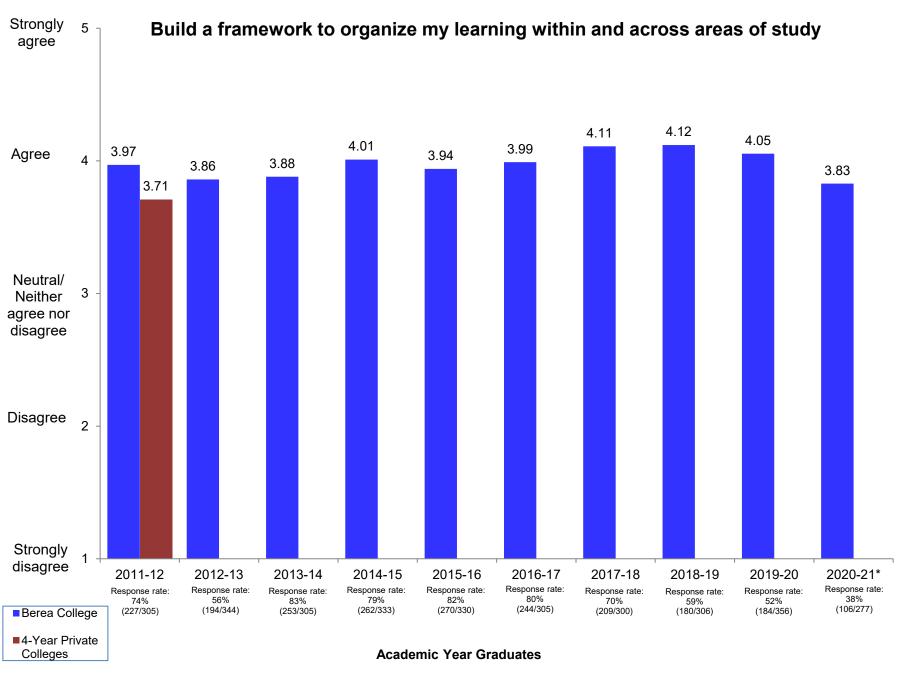


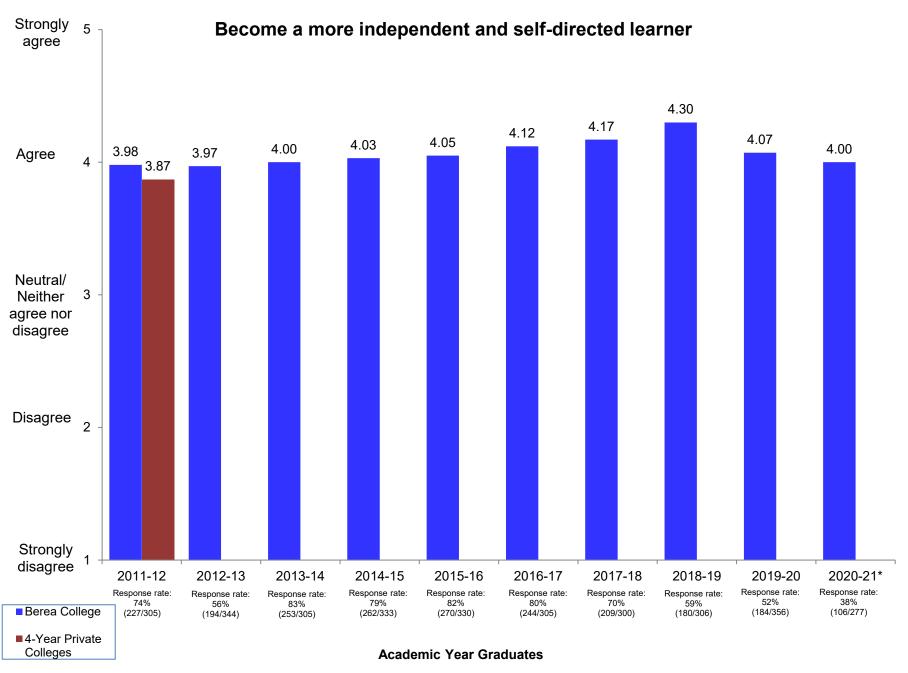


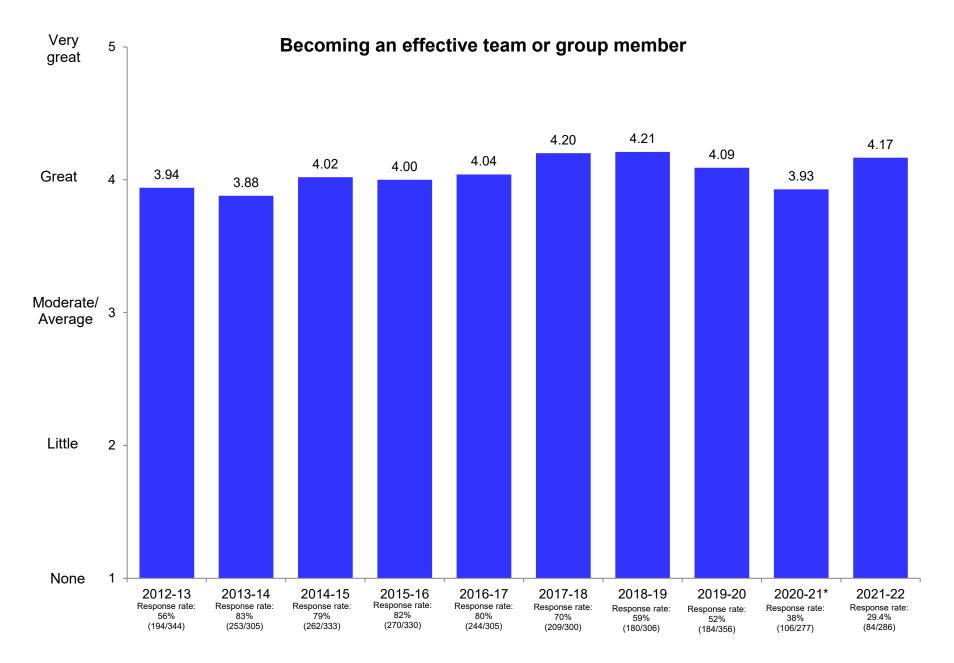




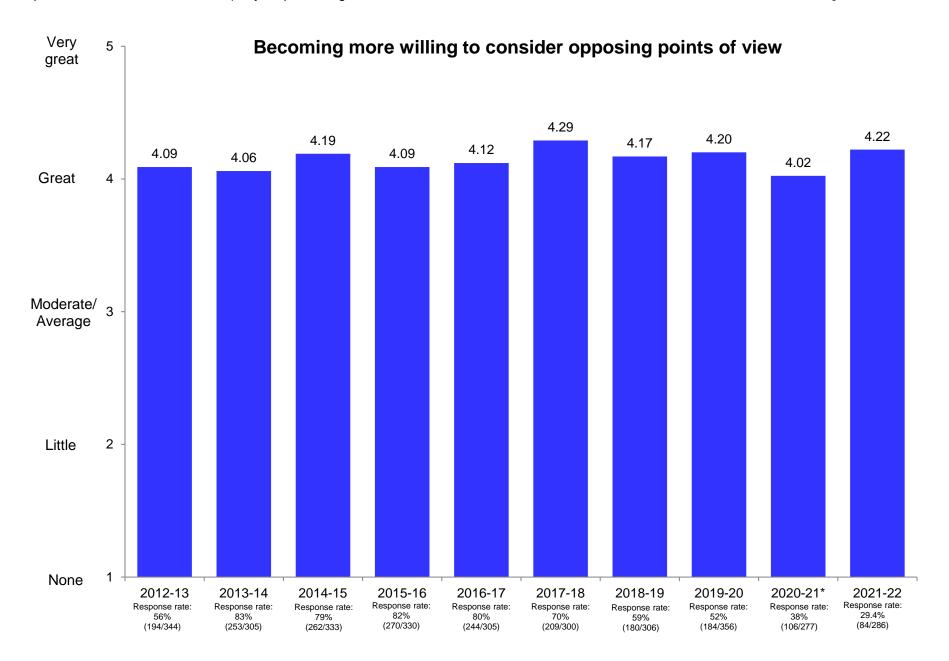






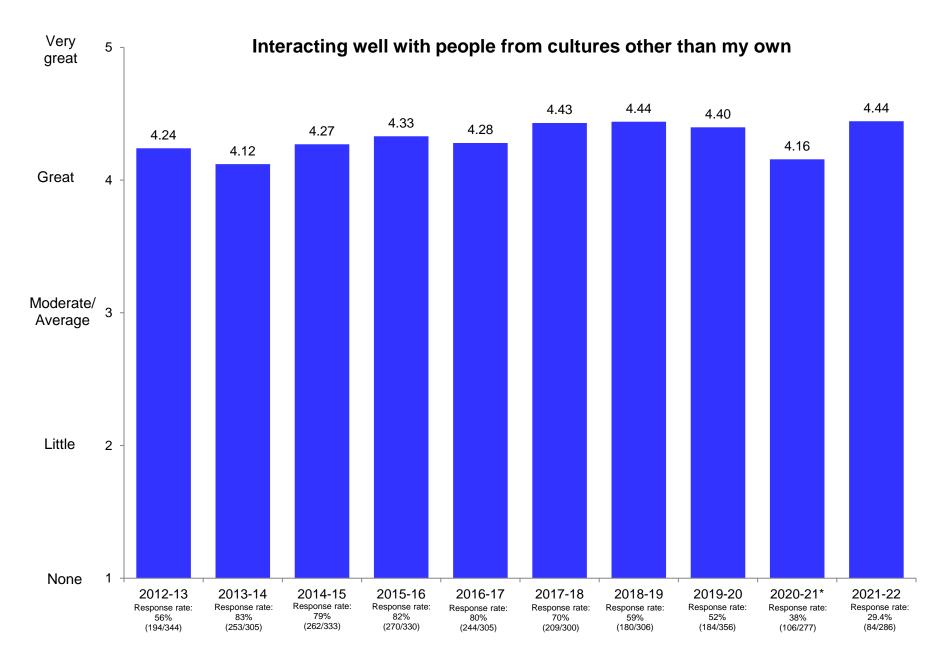


**Academic Year Graduates** 

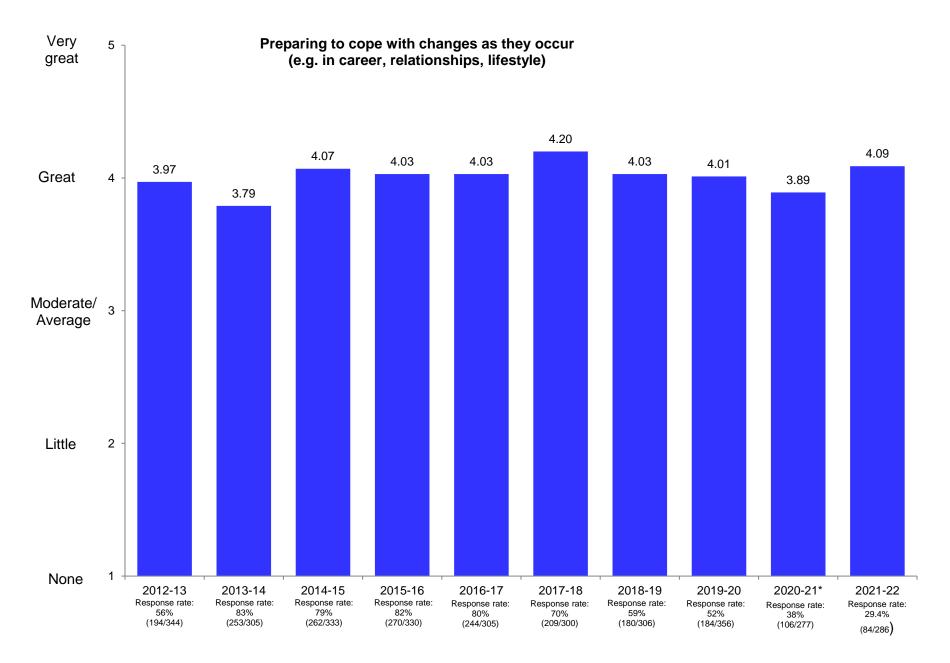


**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

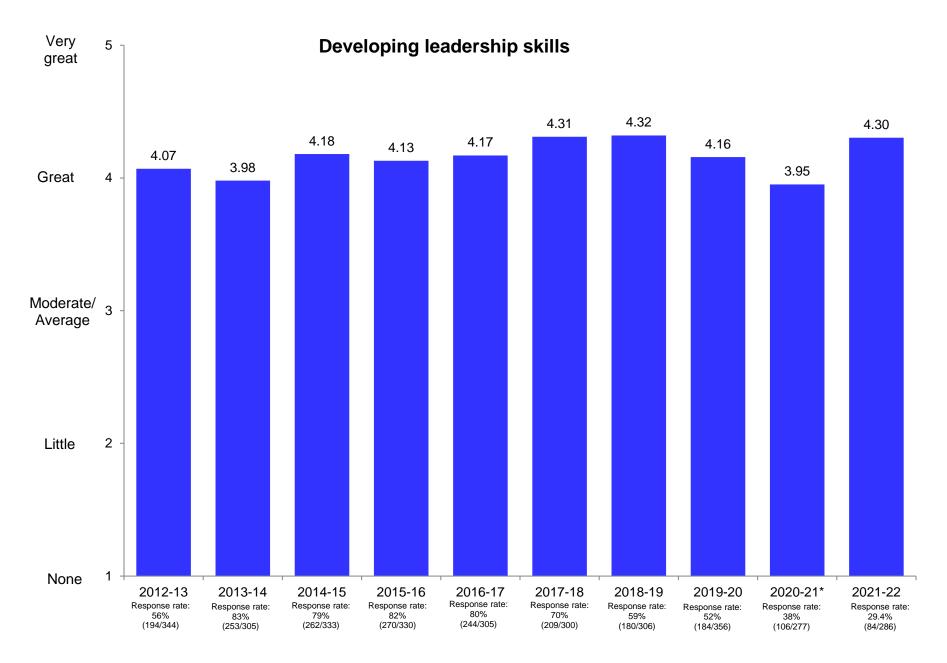


**Academic Year Graduates** 

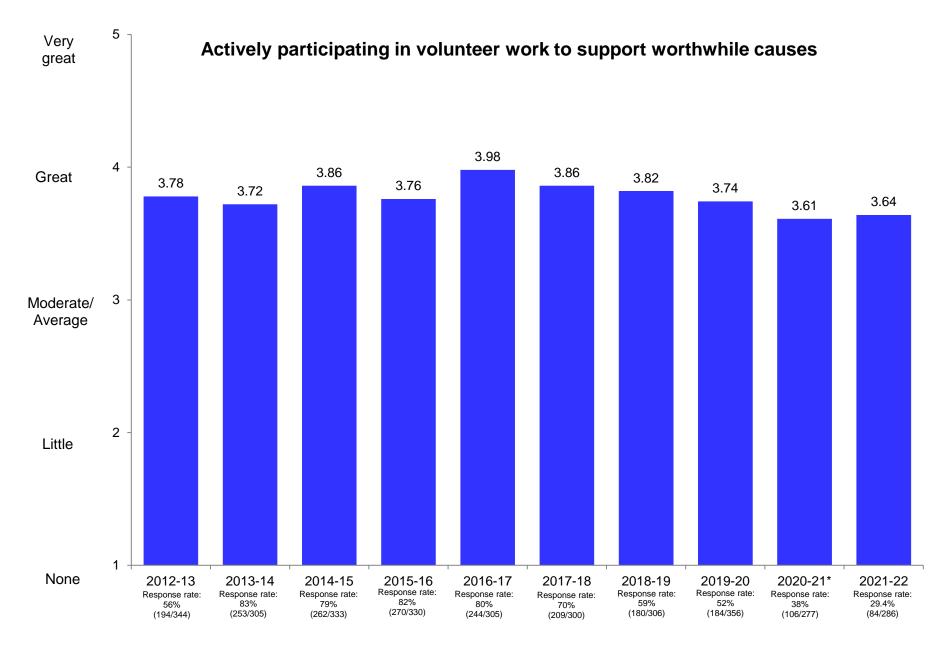


**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

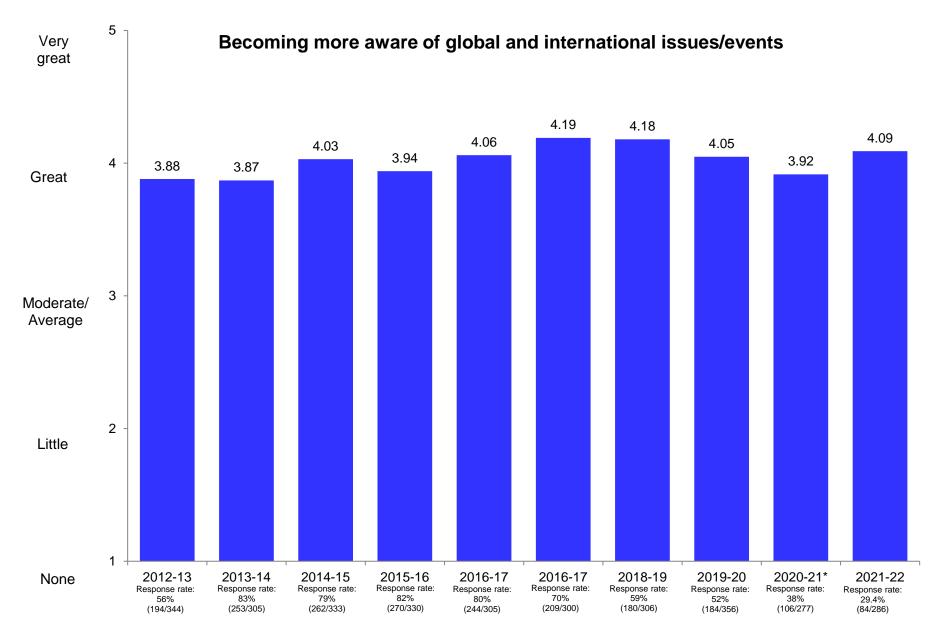


**Academic Year Graduates** 

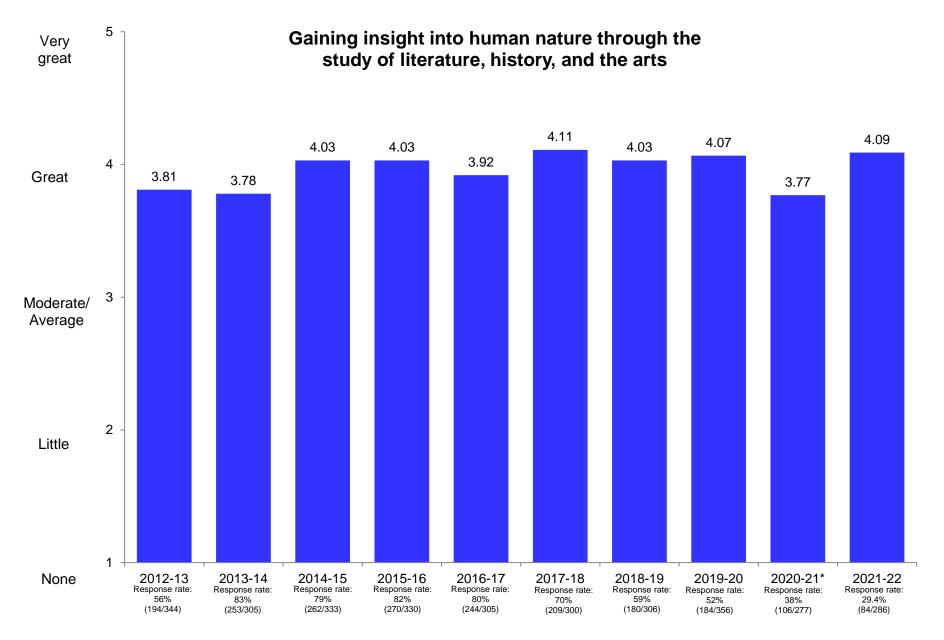


**Academic Year Graduates** 

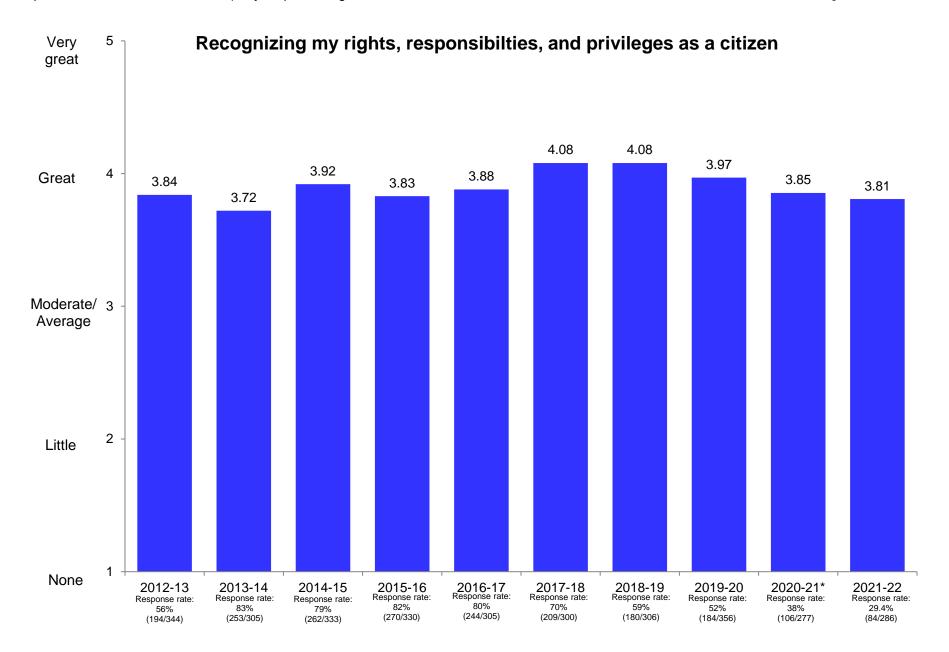
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



## **Academic Year Graduates**

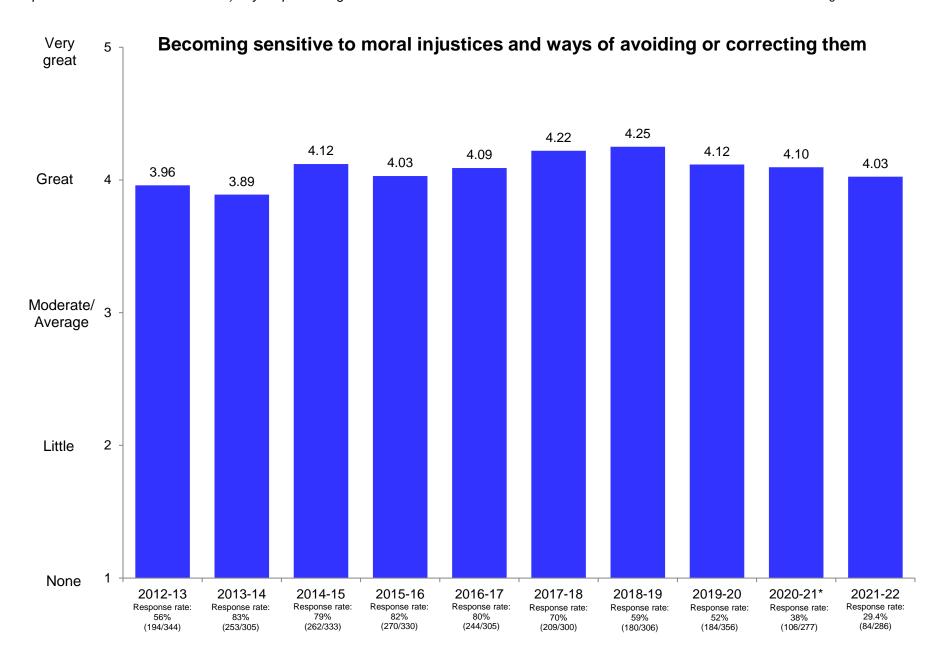


**Academic Year Graduates** 



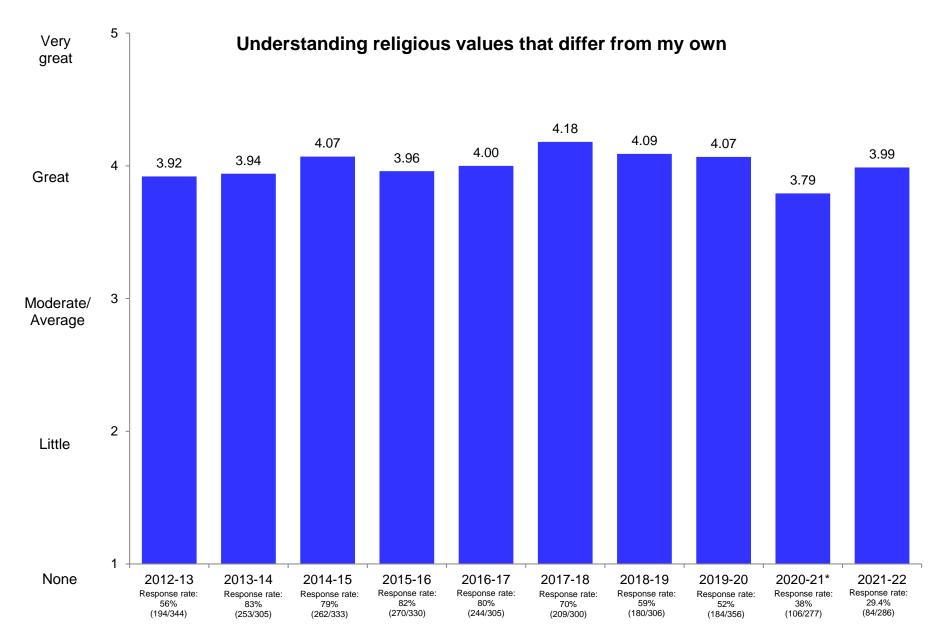
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



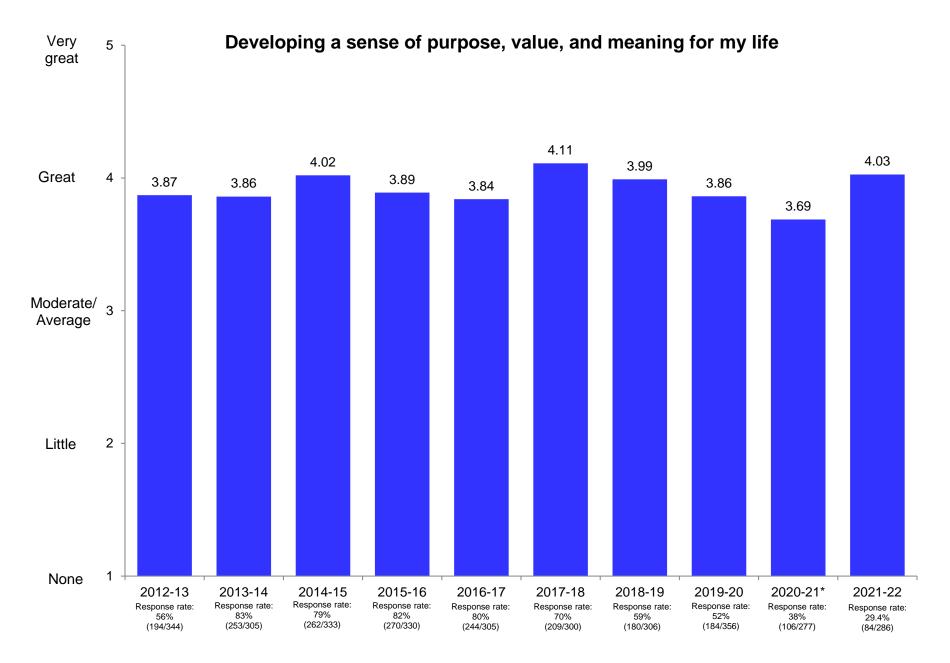
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



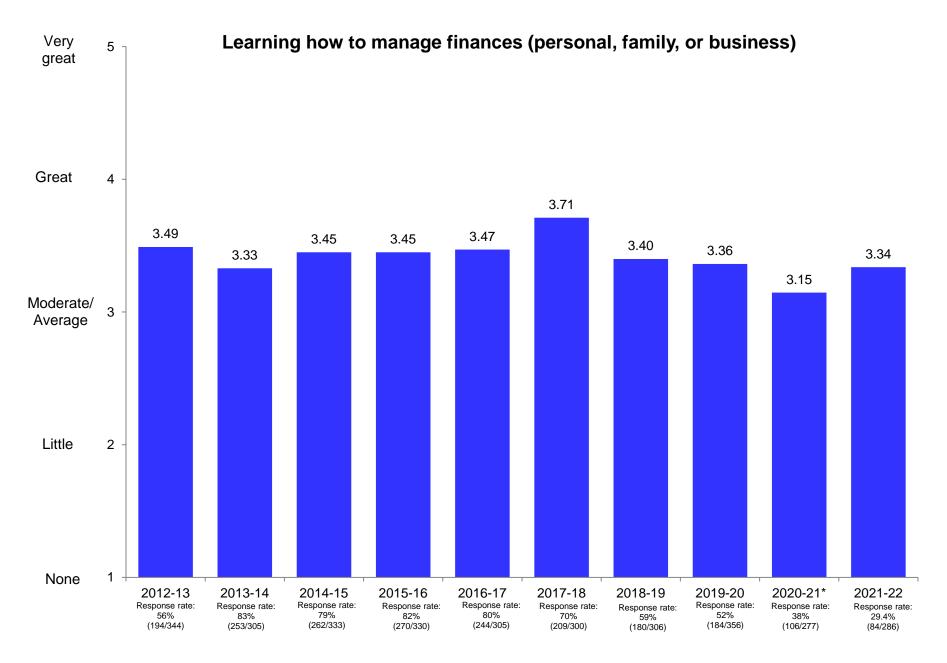
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



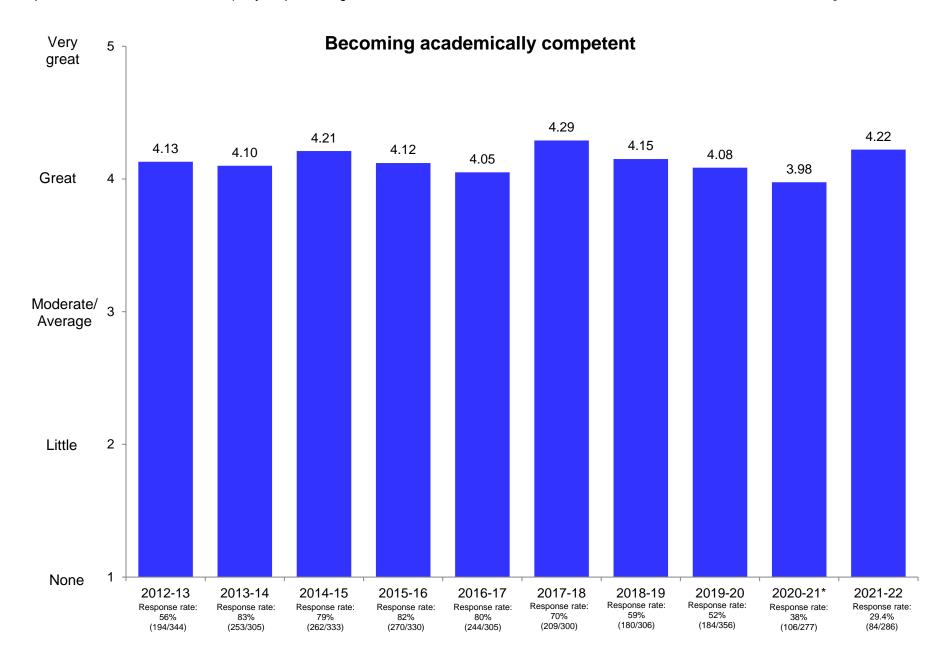
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



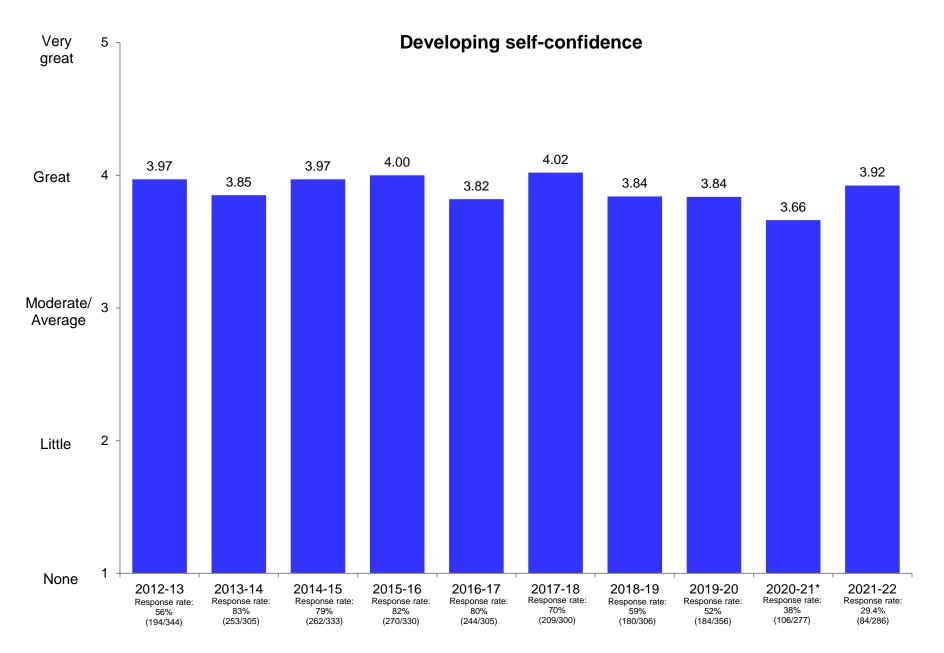
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

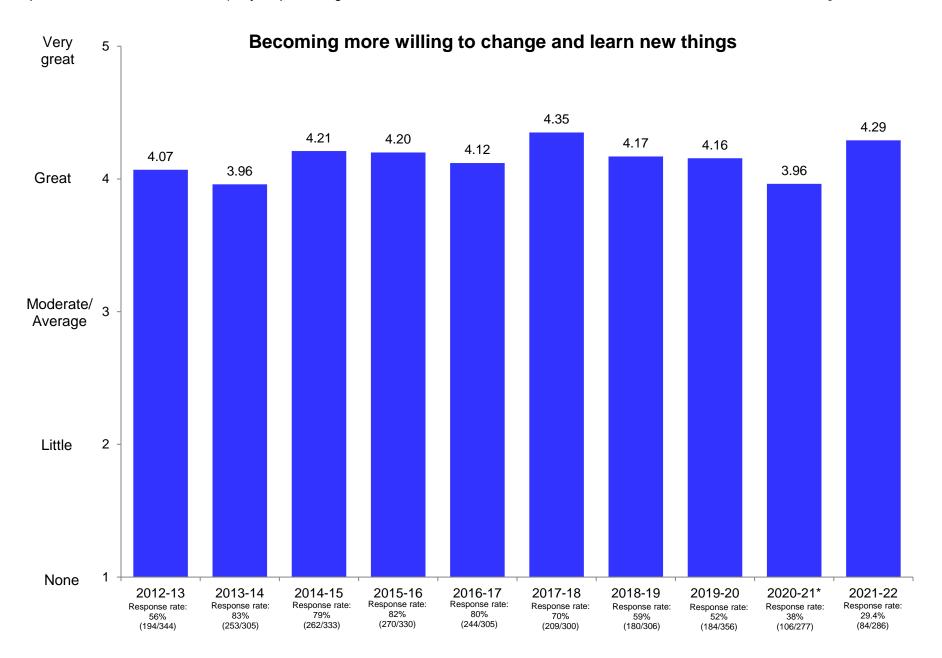


**Academic Year Graduates** 

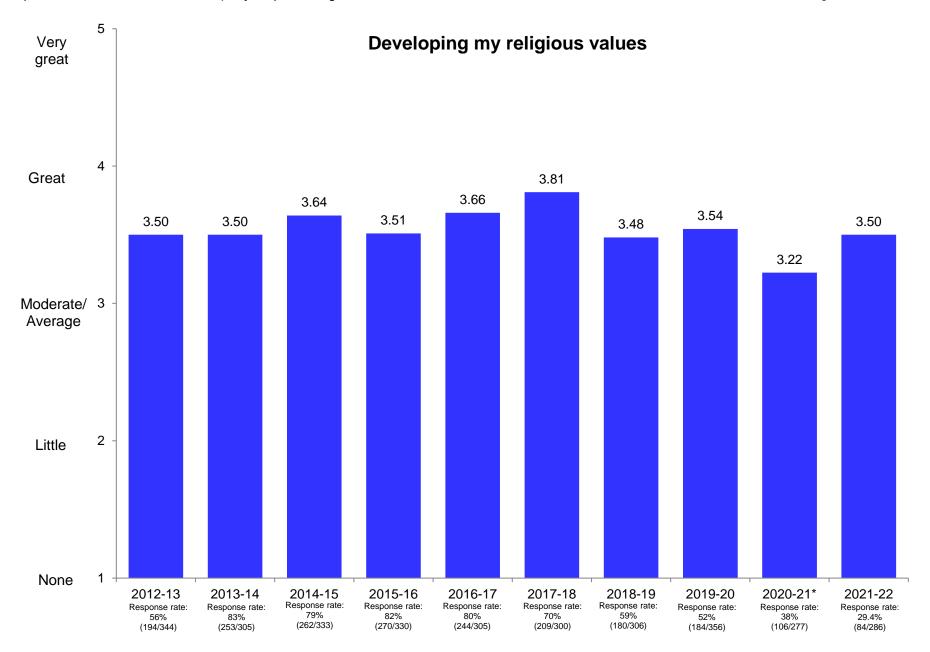
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



**Academic Year Graduates** 

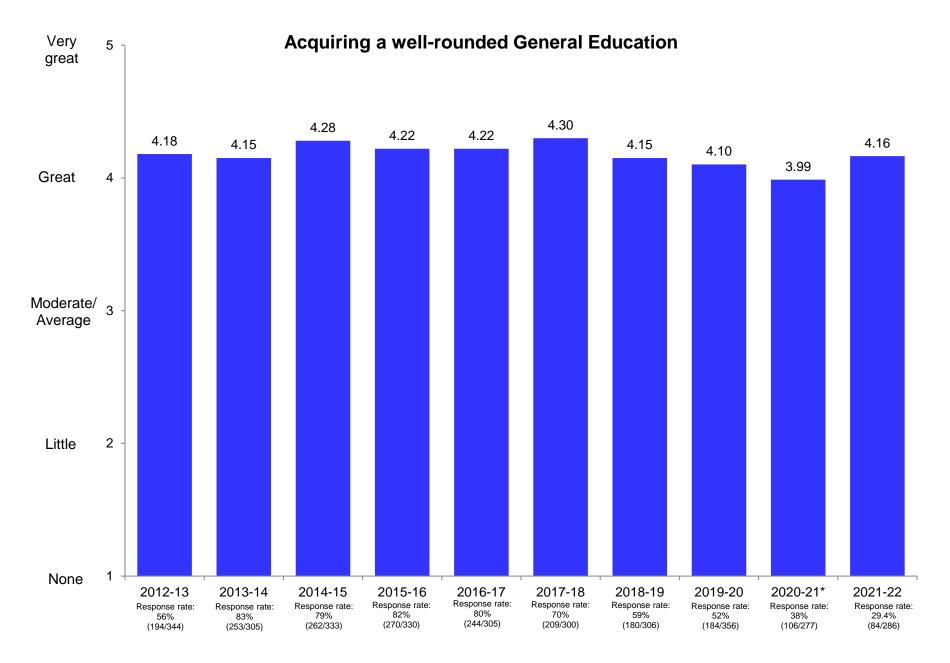


**Academic Year Graduates** 



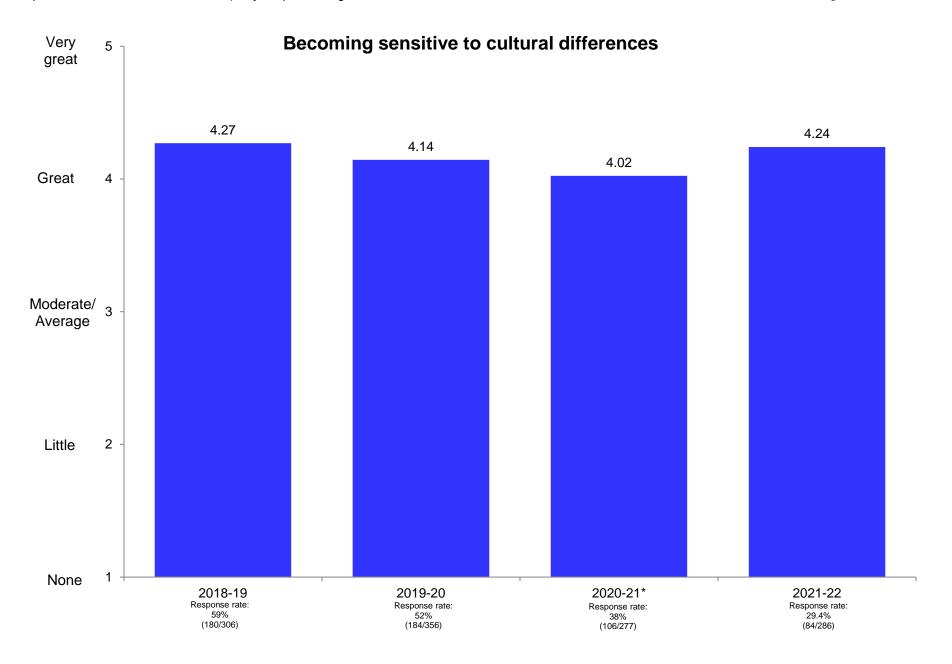
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



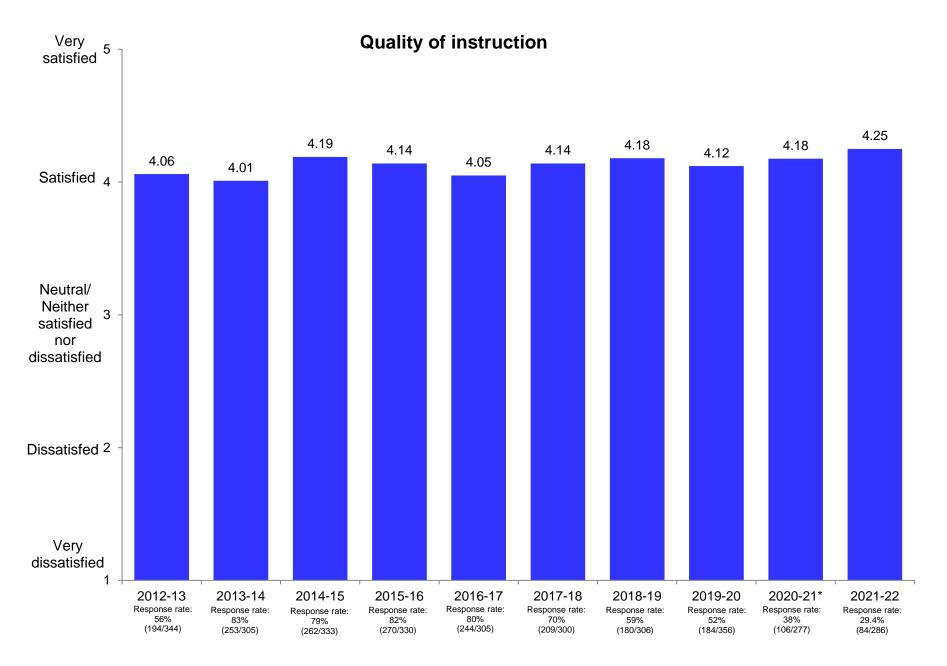
**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

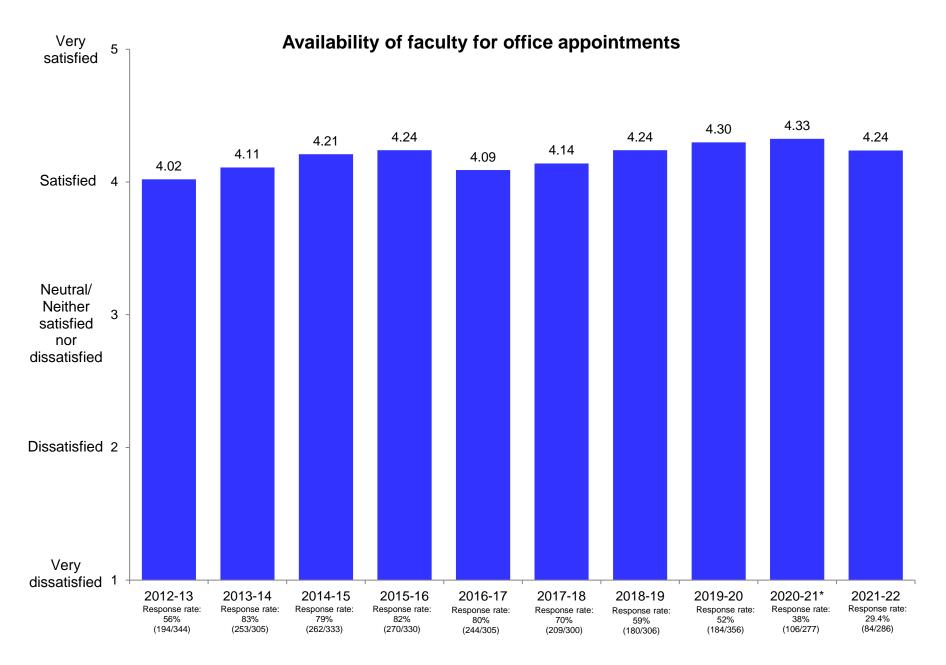


**Academic Year Graduates** 

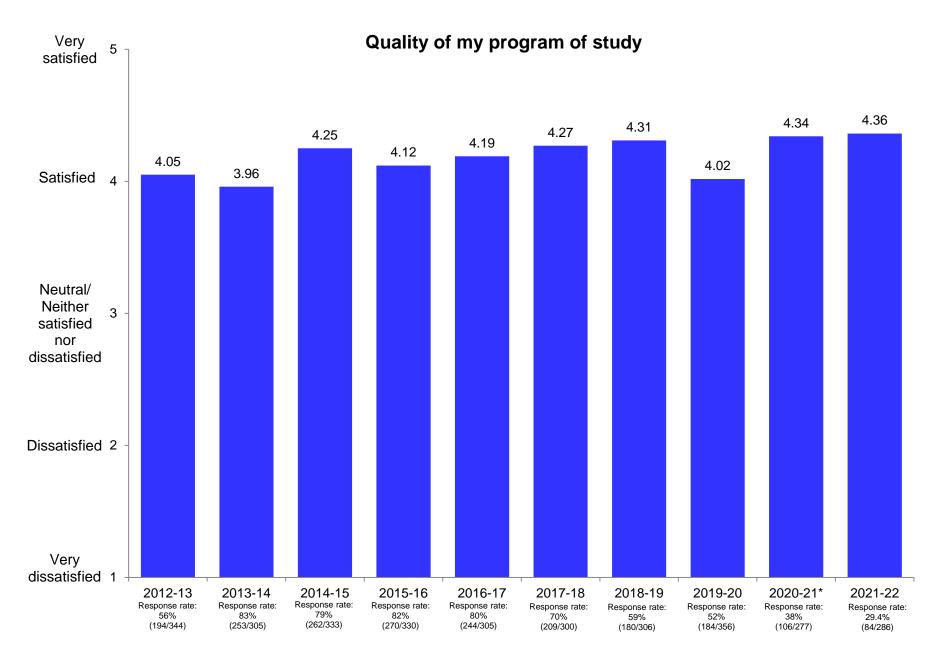
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



**Academic Year Graduates** 

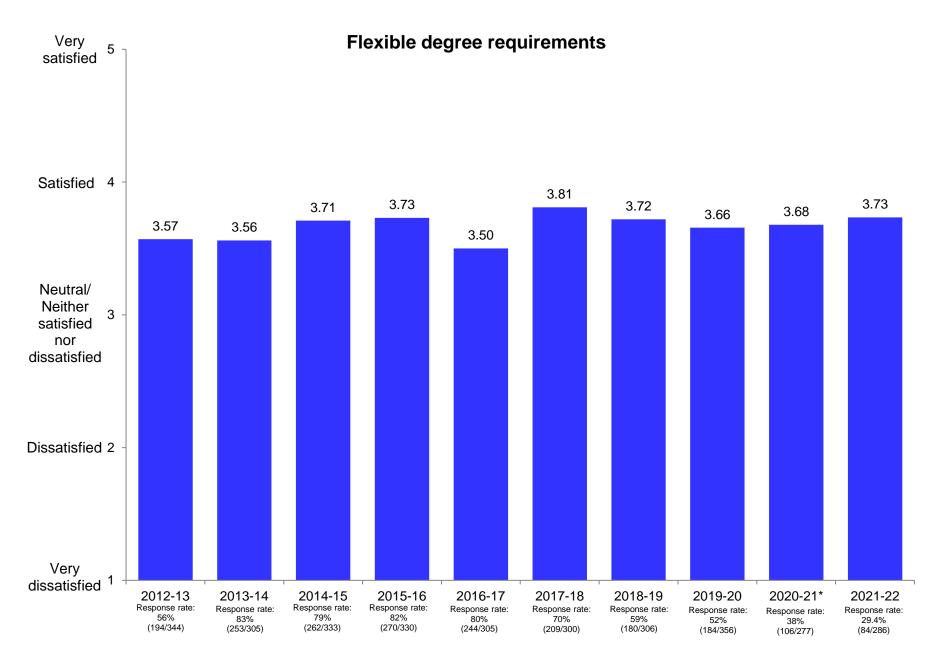


**Academic Year Graduates** 



**Academic Year Graduates** 

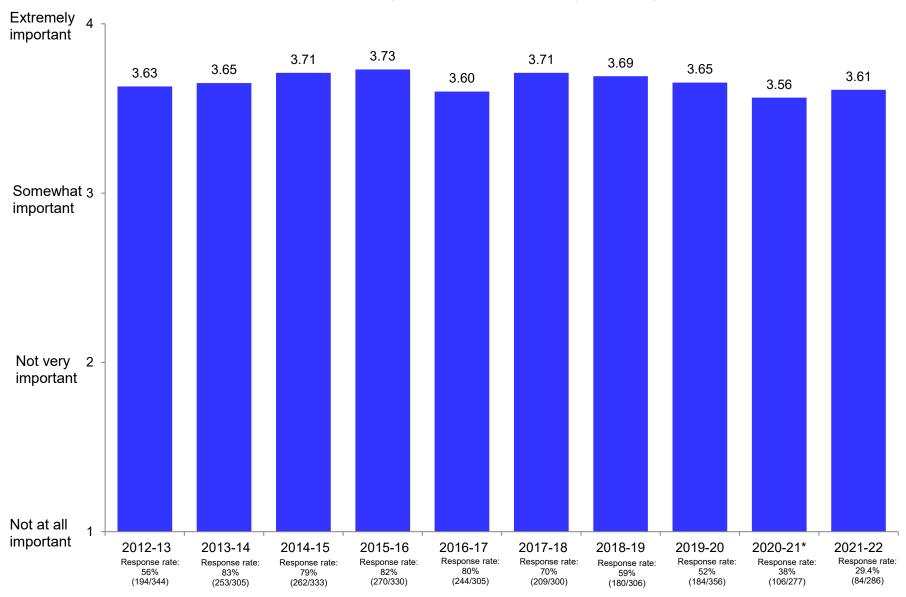
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.



**Academic Year Graduates** 

<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

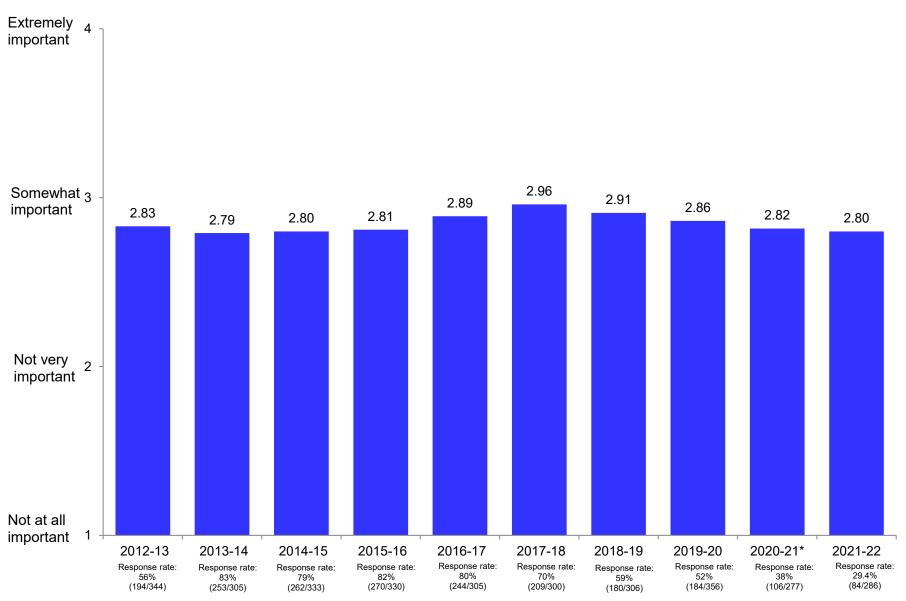
## Developing a desire for life-long learning



**Academic Year Graduates** 

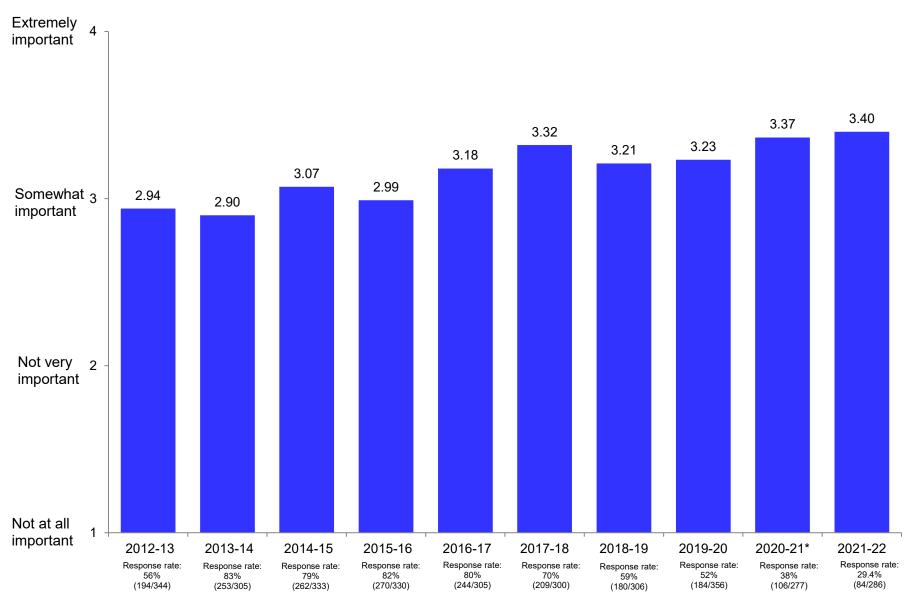
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

#### Learning more about the Appalachian culture/history



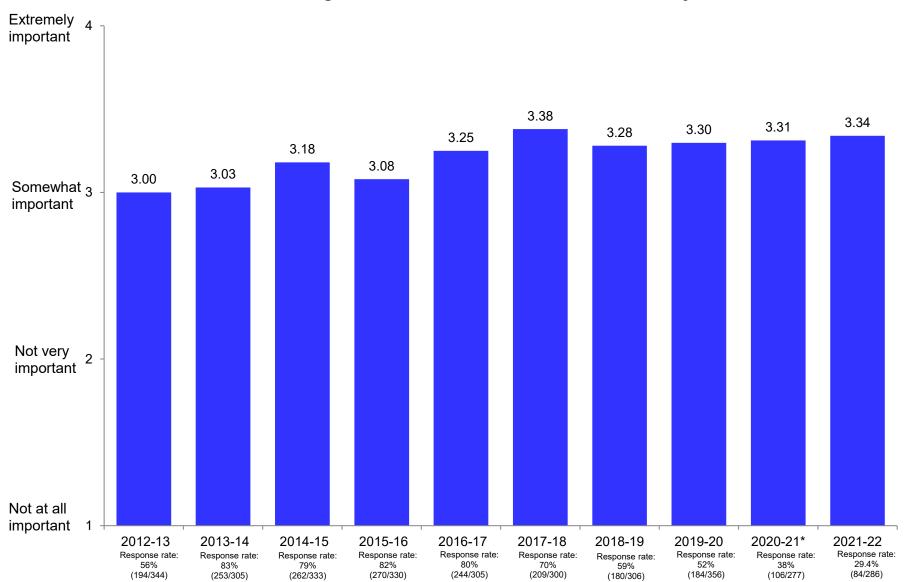
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

#### Learning more about the African and African American culture/history



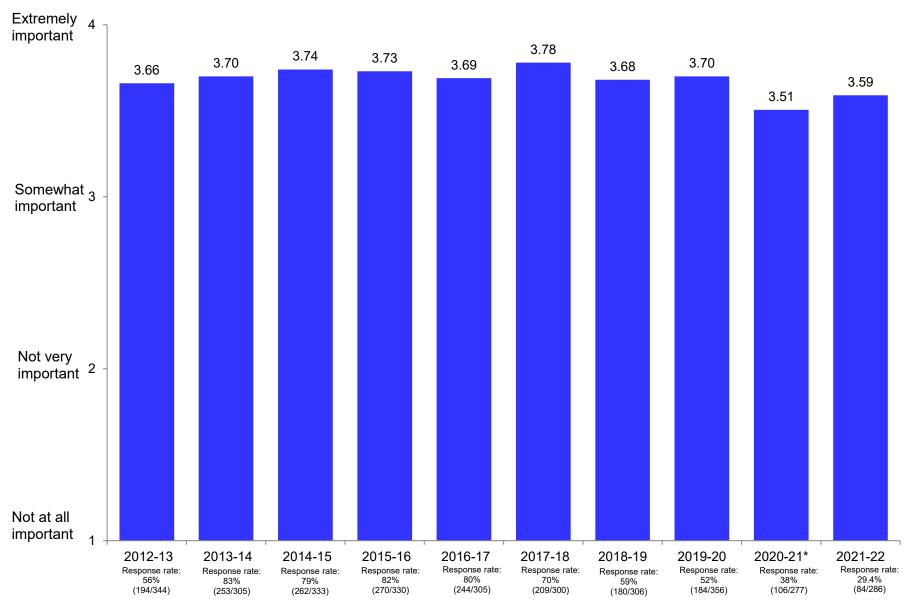
<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

#### Learning more about the women's culture/history



<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

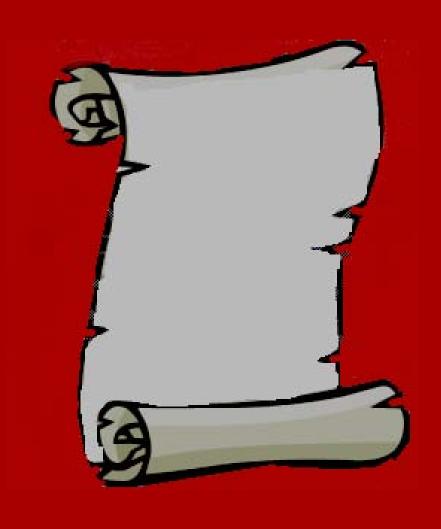
#### Finding work that is challenging and that stimulates personal growth



<sup>\*</sup>Due to the COVID-19 Pandemic, survey was administered online.

# HISTORICAL SURVEY DATA

STUDENT SURVEY ITEMS PRIOR TO 20%



## Berea-Specific Entering Survey

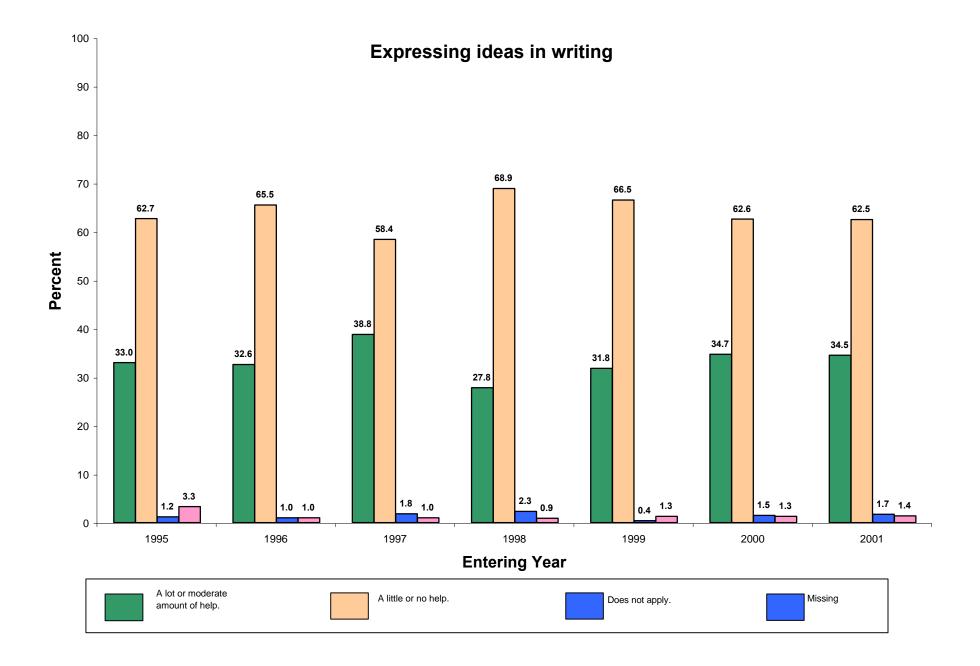
(Fall Term First-Year Students and New Transfers)

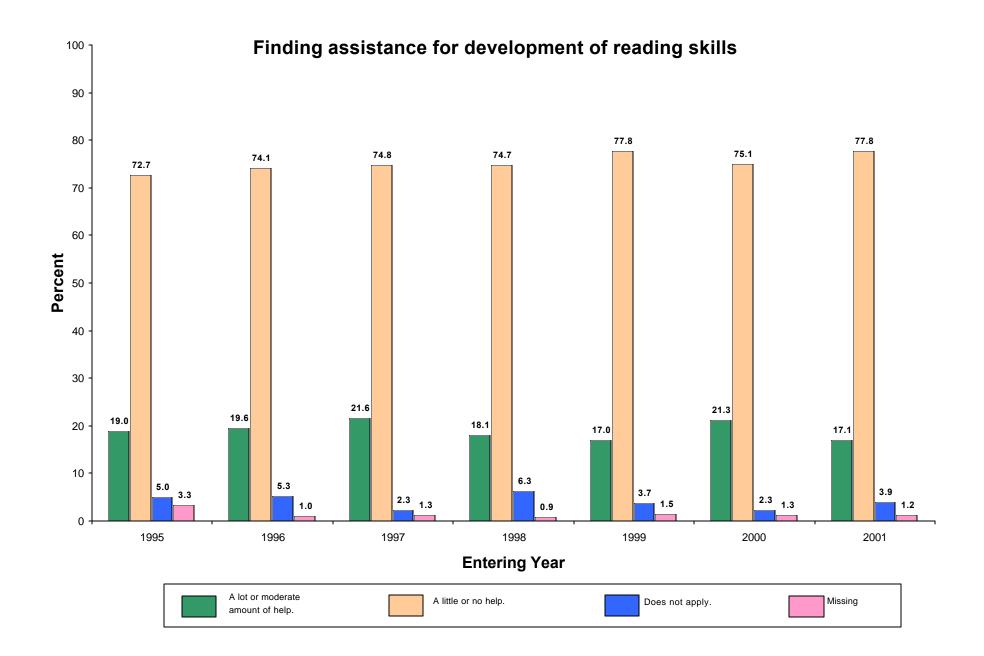


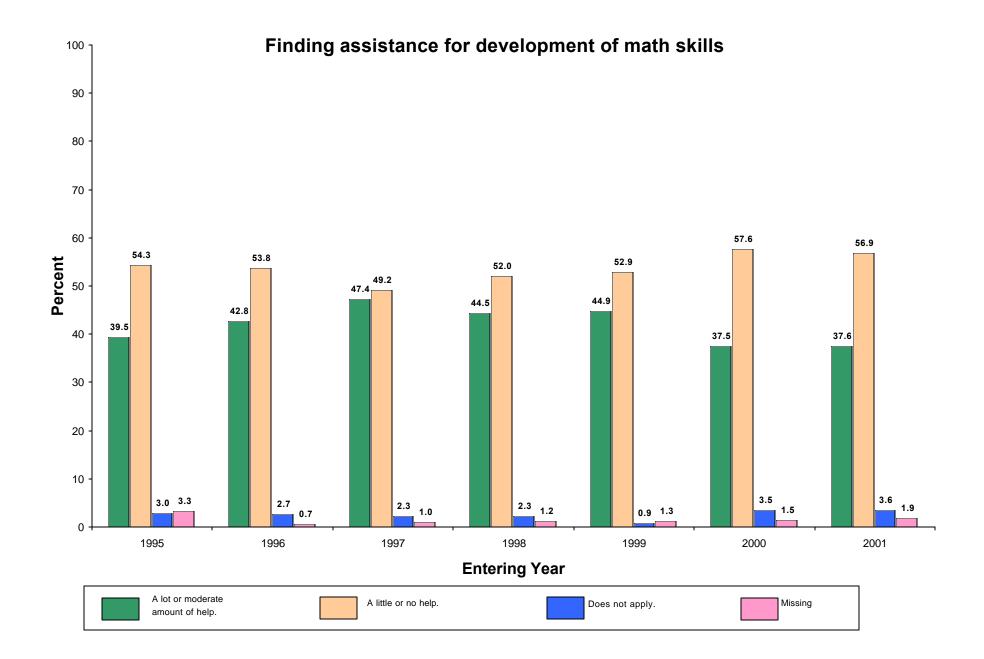
Click to see survey instruments

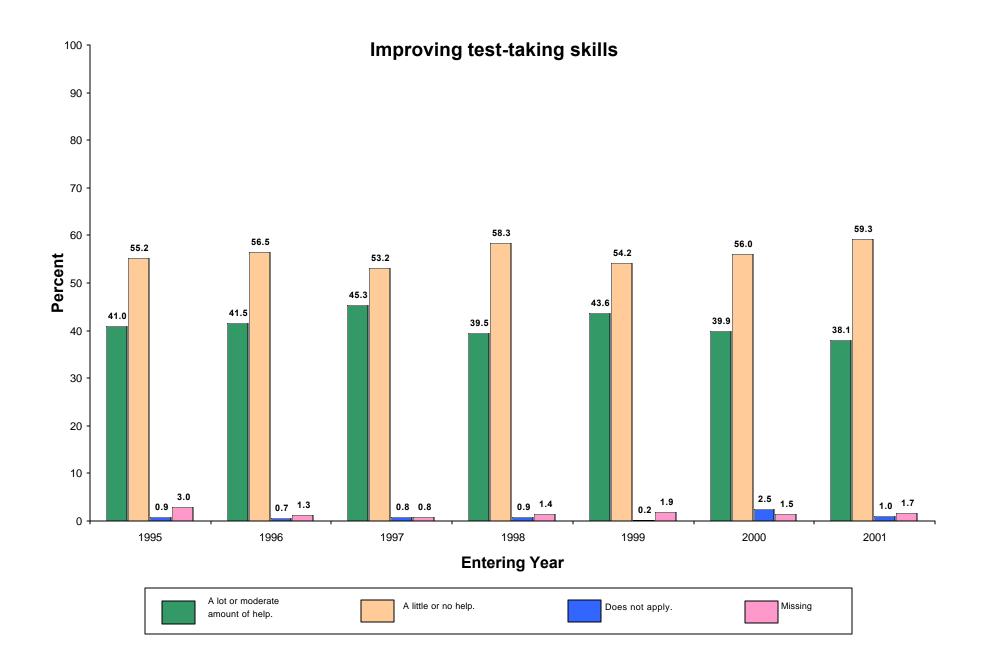
Administrated every Fall Term, 1995-2001 and Fall Terms 2003, 2005, 2007, 2009, 2011, and 2013

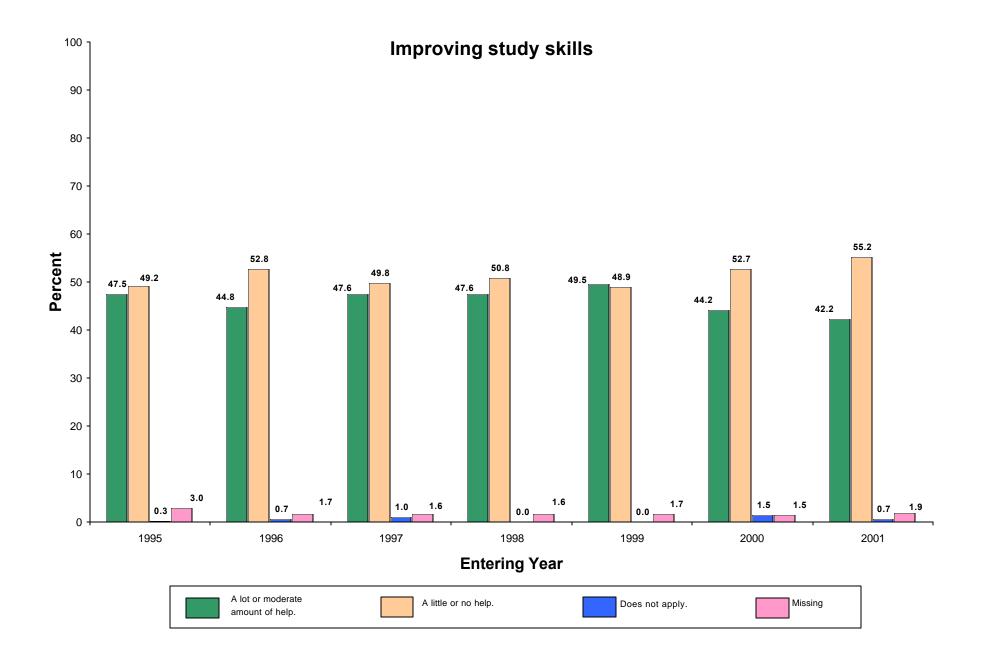
Average Response Rate of 85%

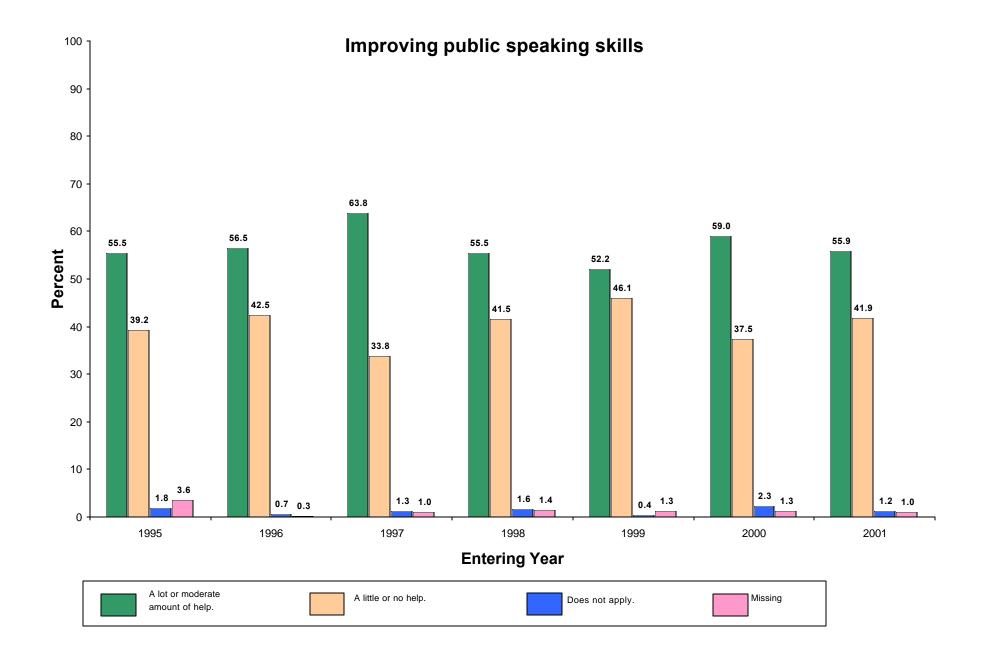












## Your First College Year (YFCY)

(Spring 2005 Follow-Up to the Fall 2004 CIRP)

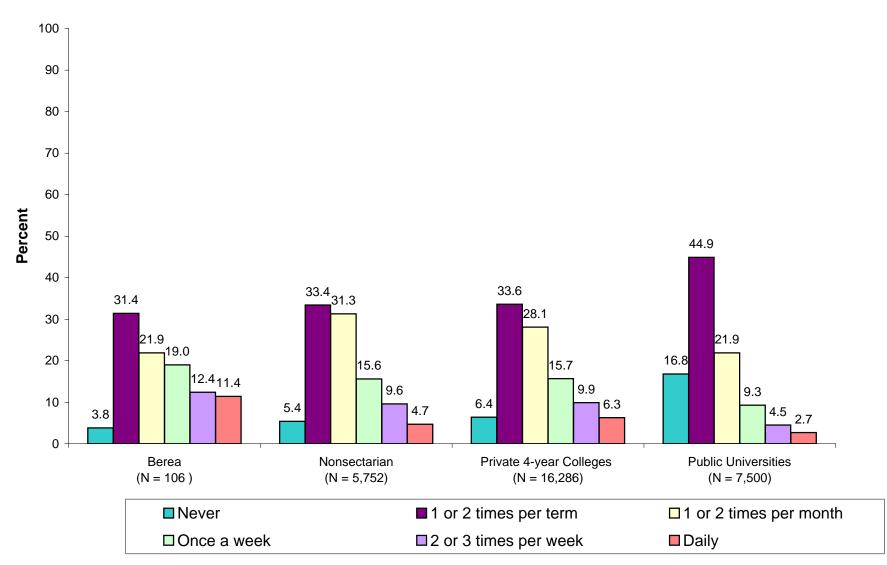


Click to see survey instruments

Response Rate: Spring 2005 - 30.2%

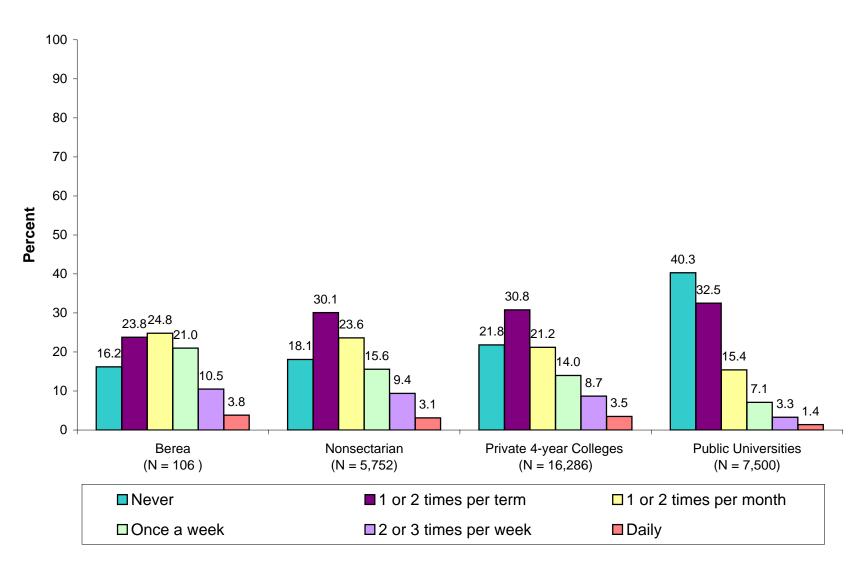
Since entering this college, how often have you interacted with the following people (e.g., by phone, e-mail, Instant Messenger, or in person):

#### Faculty during office hours



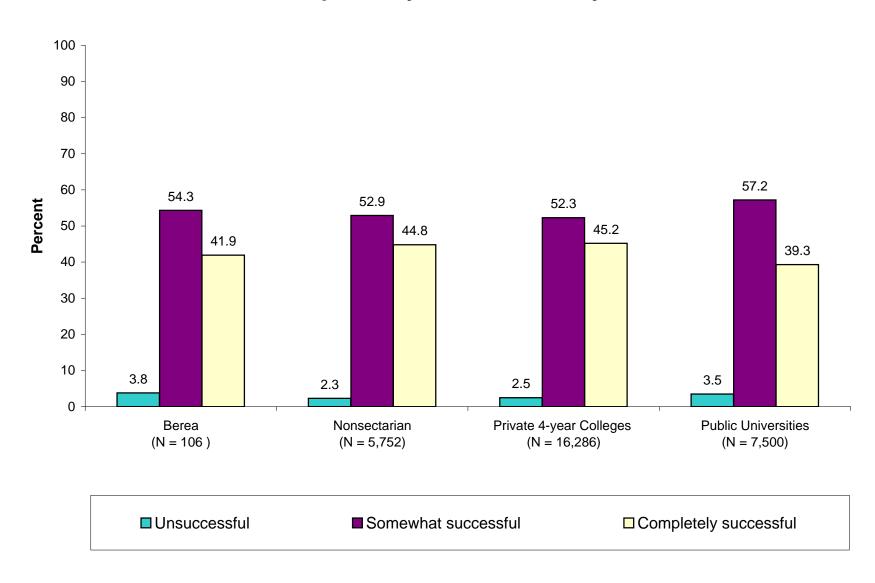
Since entering this college, how often have you interacted with the following people (e.g., by phone, e-mail, Instant Messenger, or in person):

#### Faculty outside of class or office hours



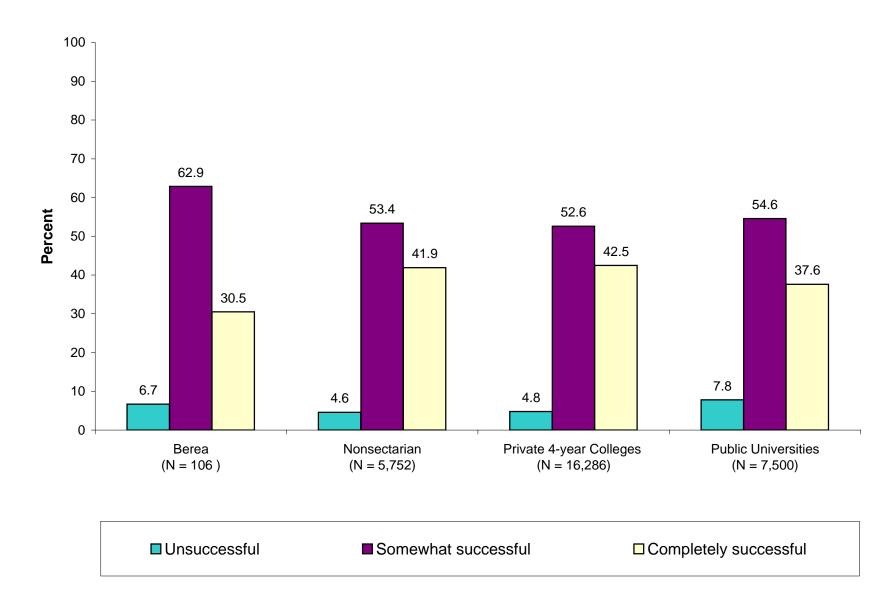
Since entering this college, how successful have you felt at:

## Understanding what your professors expect of you academically

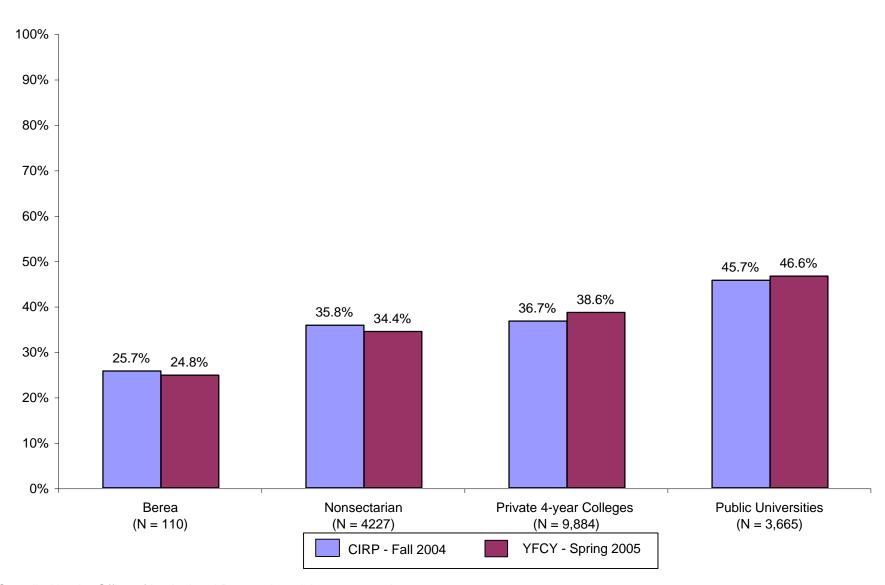


Since entering this college, how successful have you felt at:

#### Adjusting to the academic demands of college



#### Felt bored in class

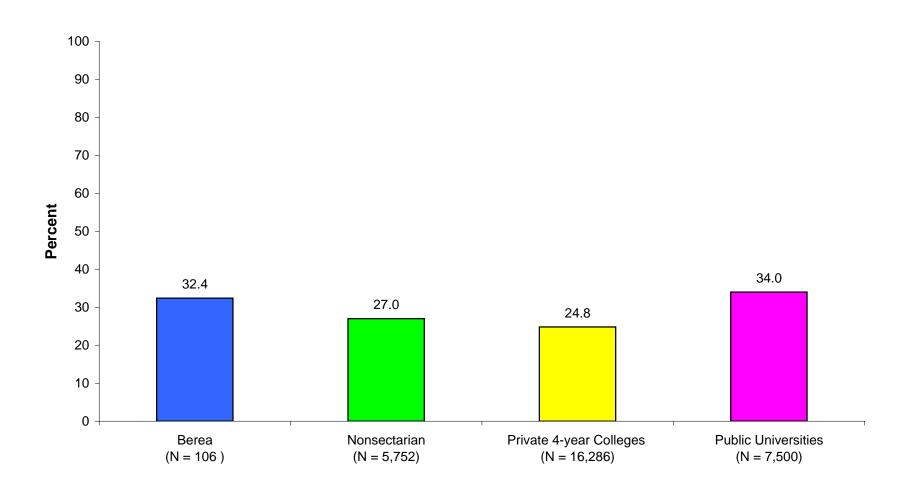


Compiled by the Office of Institutional Research and Assessment, August 2005

CIRP - Cooperative Institutional Research Project (Entering Student Survey) YFCY - Your First College Year (Spring Follow-Up Survey)

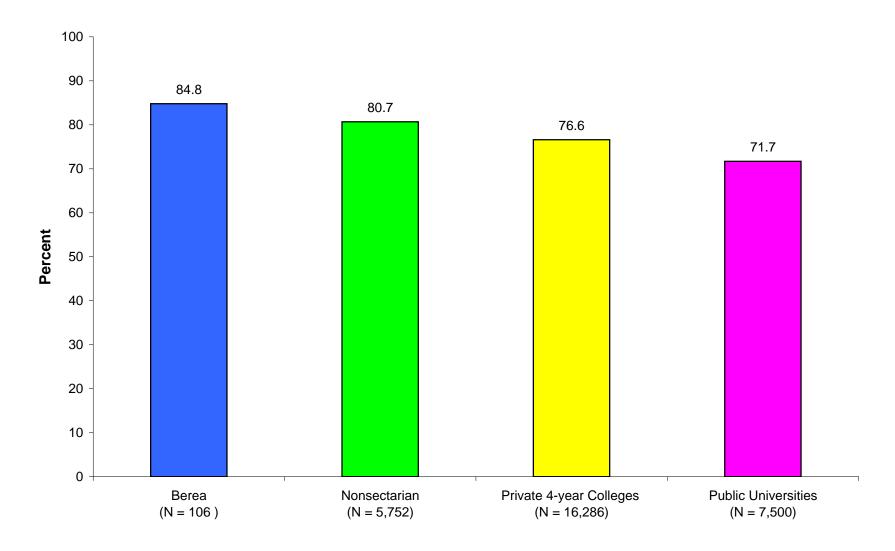
Percentage of students reporting "frequently" or "occasionally" feeling:

#### Intimidated by your professors

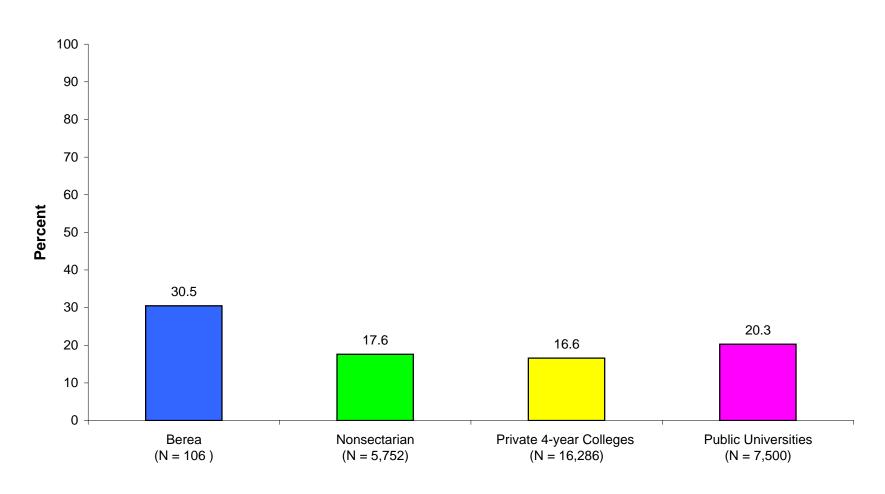


Percentage of students reporting "frequently" or "occasionally" feeling:

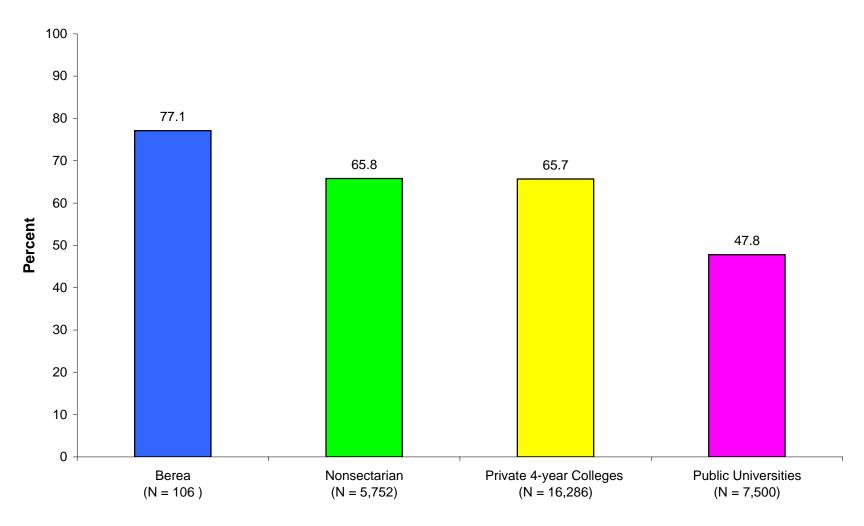
#### That your courses inspired you to think in new ways



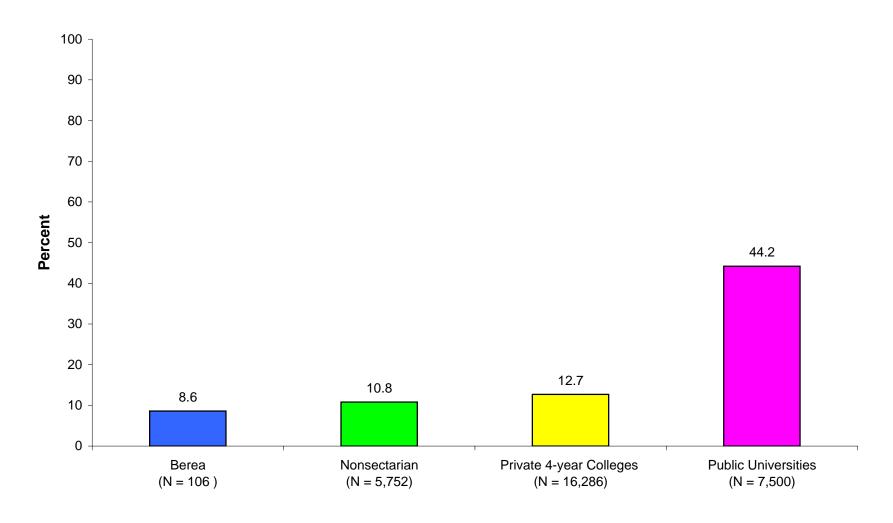
## I have heard faculty express stereotypes about racial/ethnic groups in class



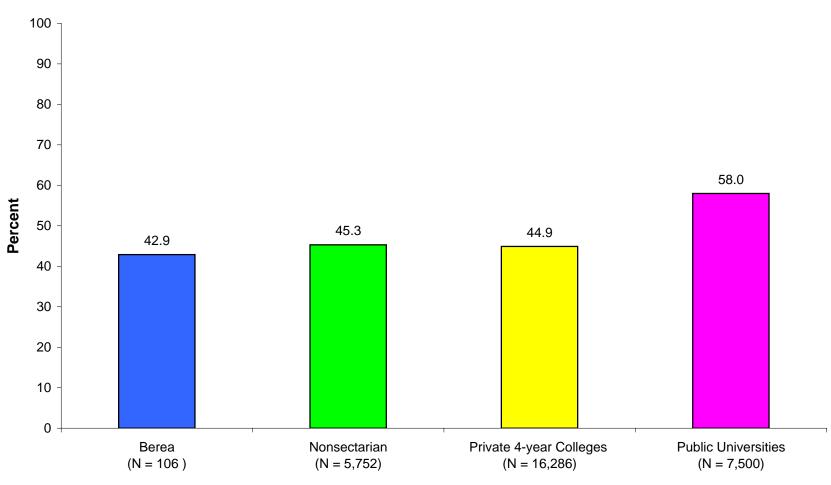
#### Faculty here are interested in students' personal problems



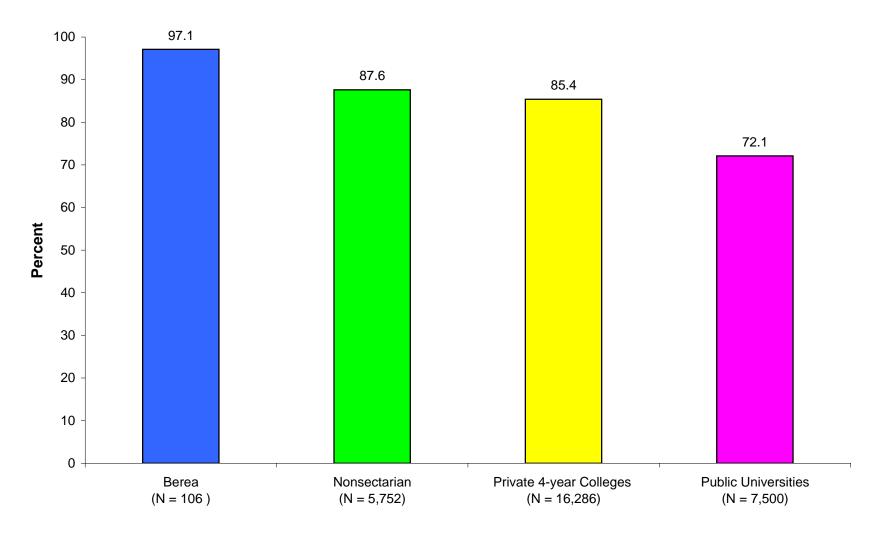
#### Most students here are treated like "numbers in a book"



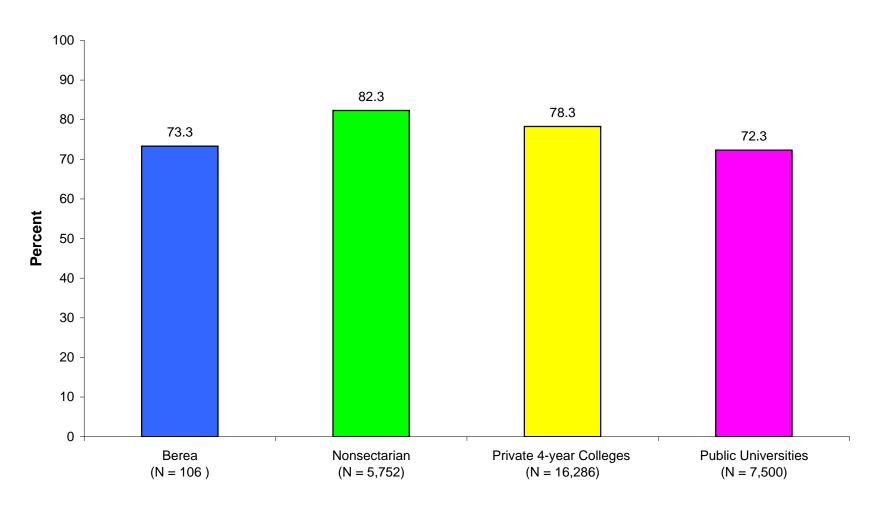
## There is strong competition among most of the students for high grades



#### Faculty here are interested in students' academic problems



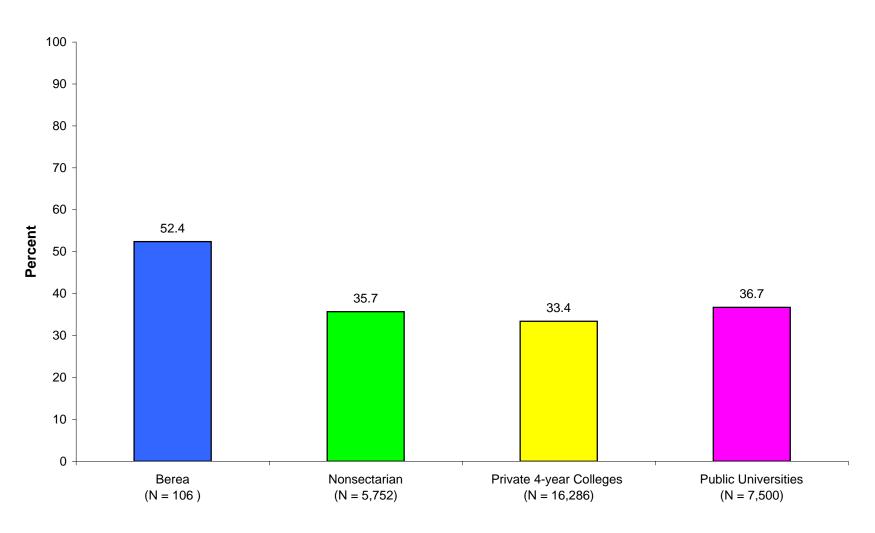
## Faculty feel that most students here are well-prepared academically



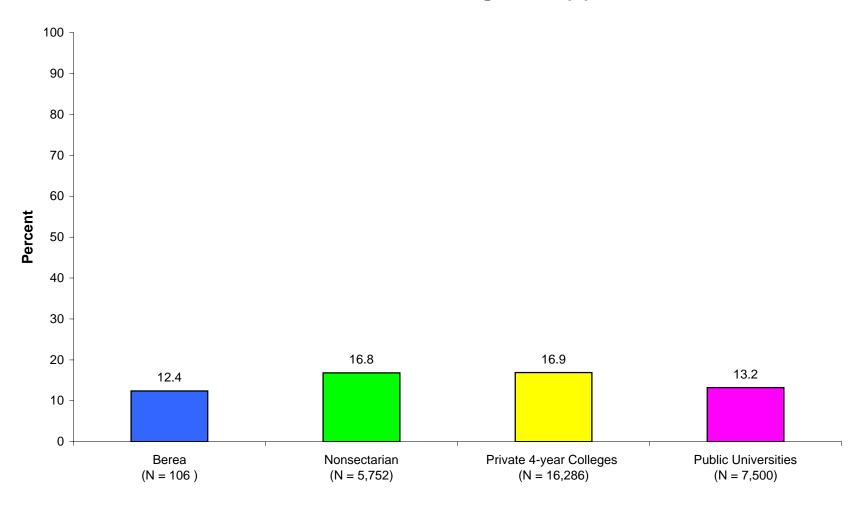
YFCY - Your First College Year (Spring Follow-Up Survey to the 2004 New Freshmen)

Percentage of students who "often" or "very often" experience the following with students from a racial/ethnic group other than their own:

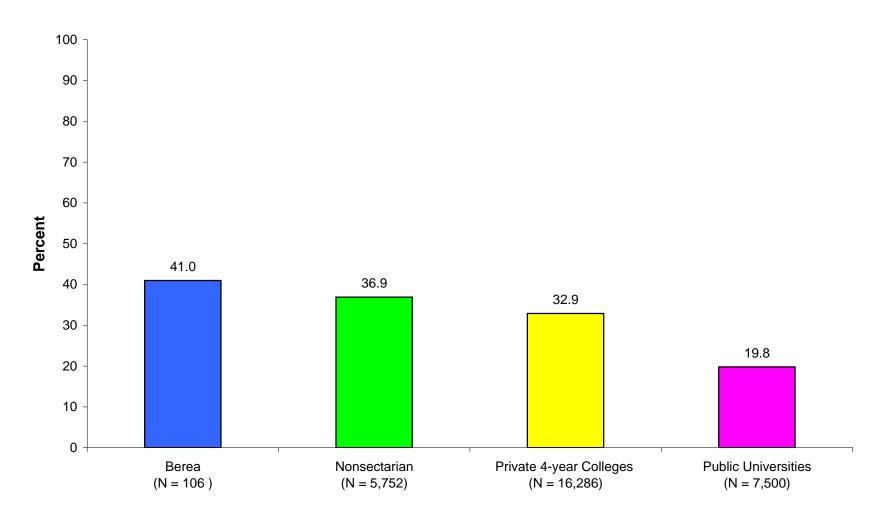
#### Studied or prepared for class



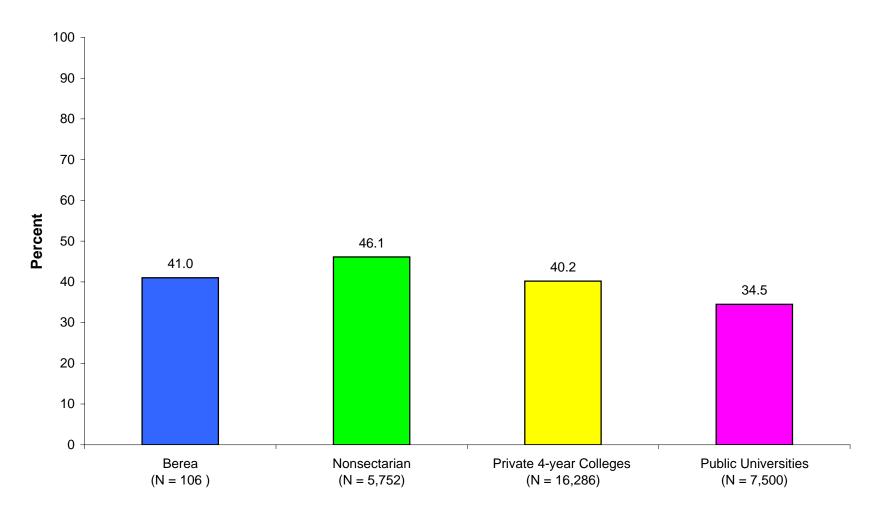
#### Turned in course assignment(s) late



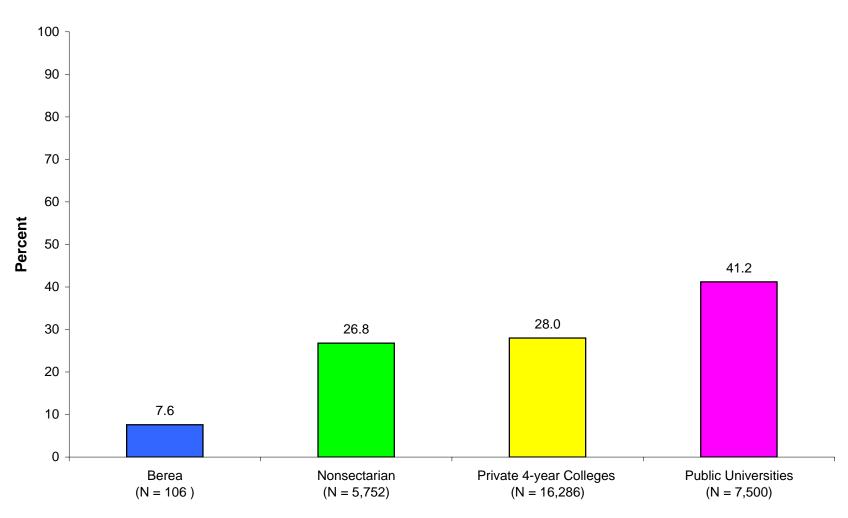
#### Spoke up in class



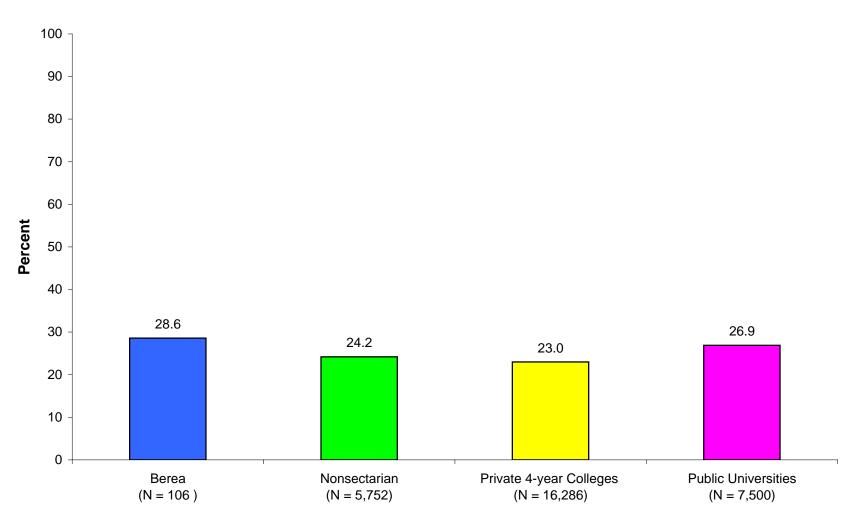
#### Discussed course content with students outside of class



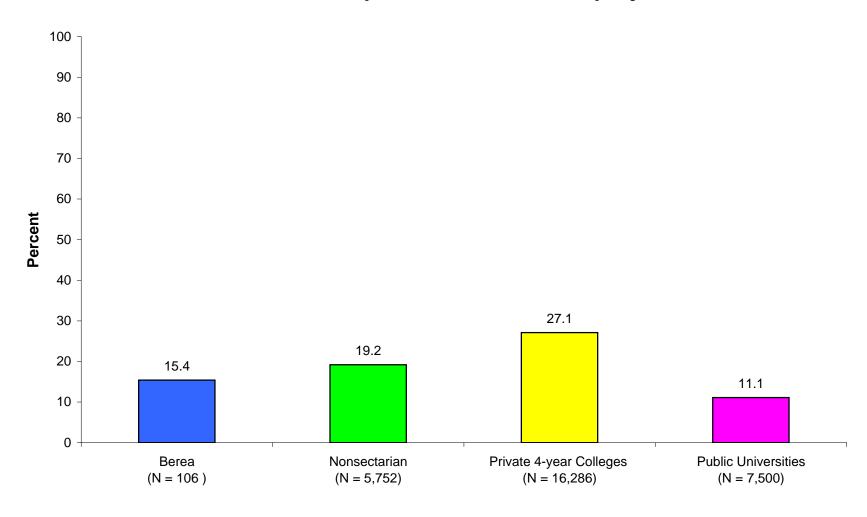




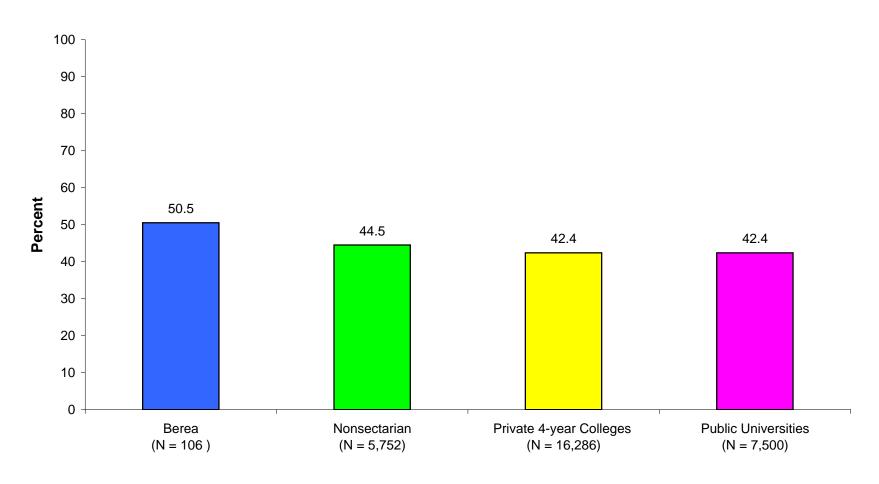
#### **Received tutoring**



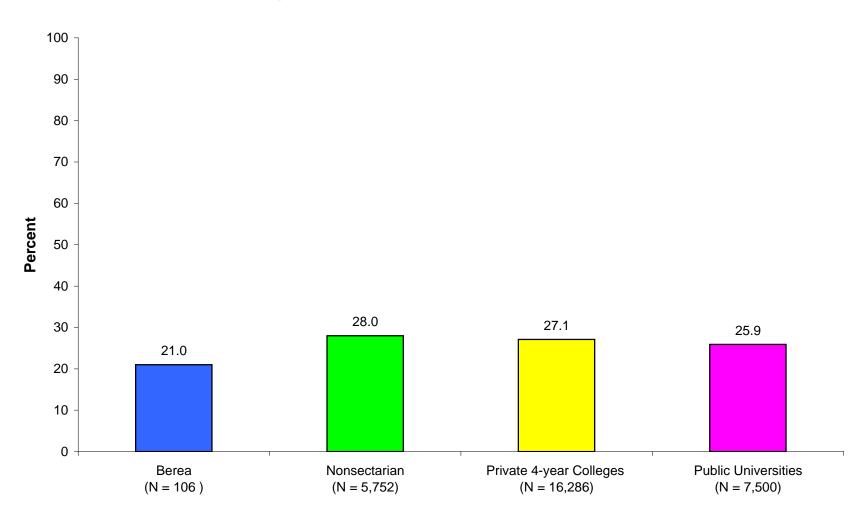
#### Worked on a professor's research project



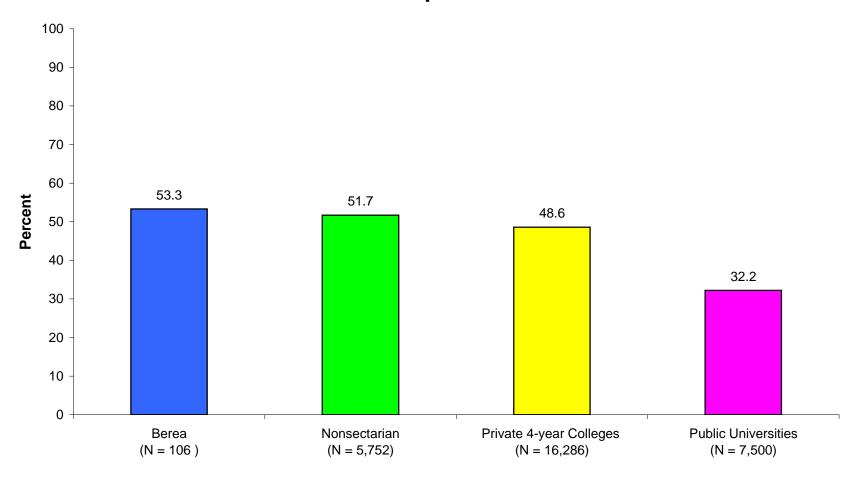
## Turned in course assignments that did <u>not</u> reflect your best work



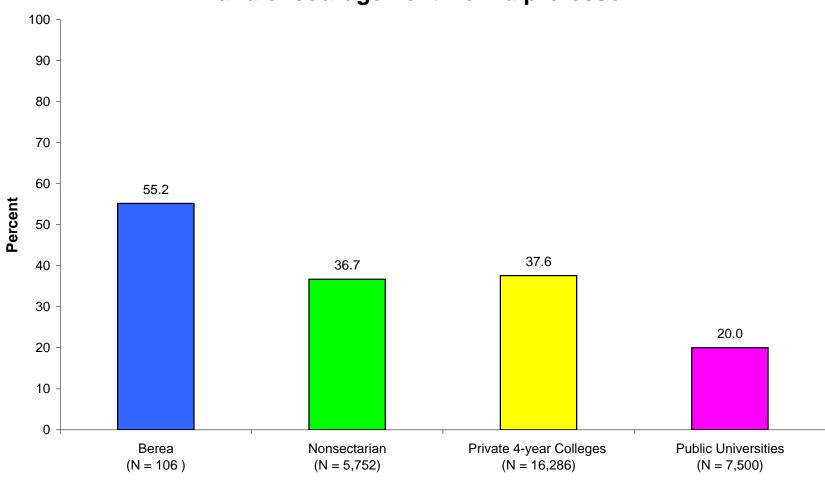
#### Received negative feedback about your academic work



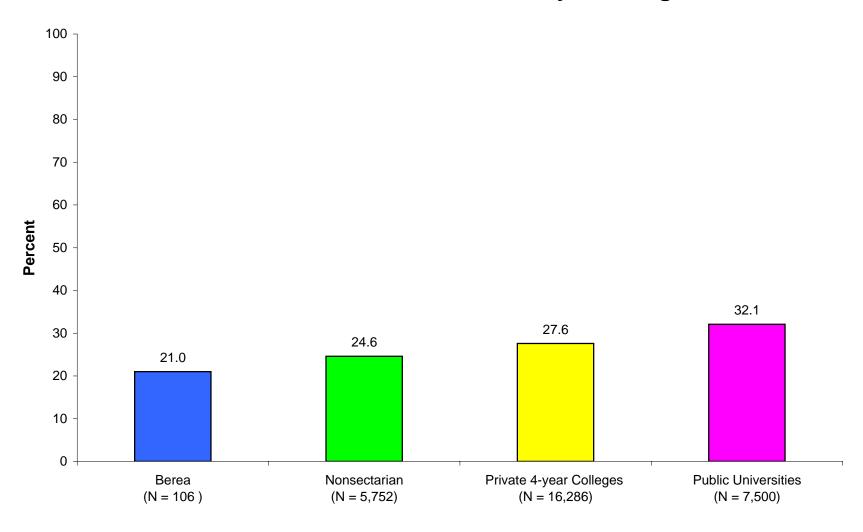
## Received advice and guidance about your educational program from a professor



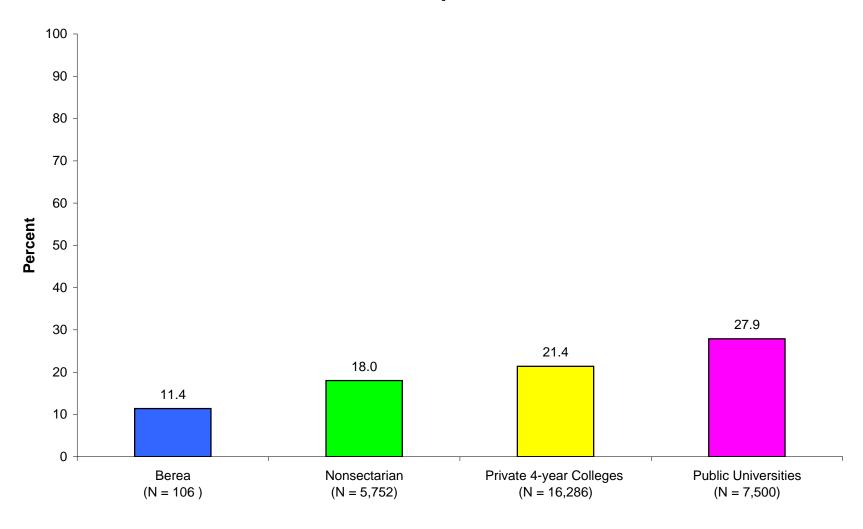
# Received emotional support and encouragement from a professor



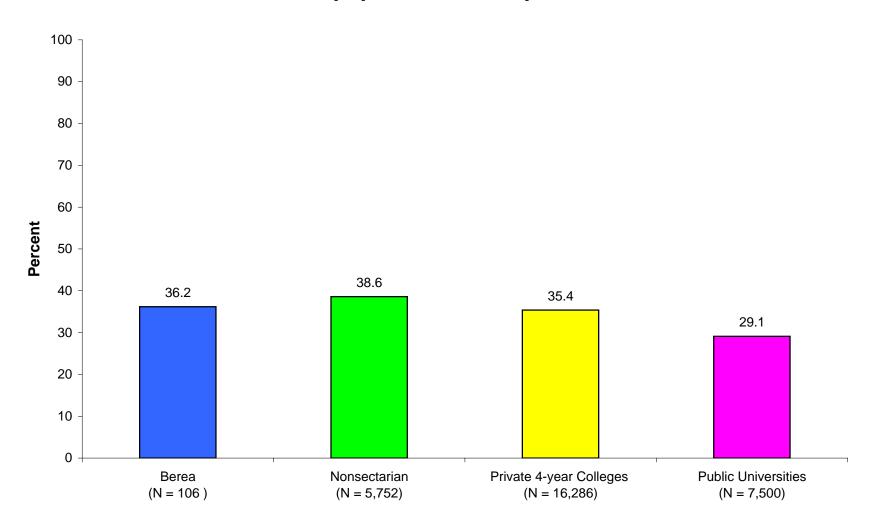
#### Witnessed academic dishonesty/cheating



#### Fell asleep in class



#### Read newspaper articles as part of a class



## How much time did you spend during a typical week doing the following activities? (Last Year of High School/Since Entering College)

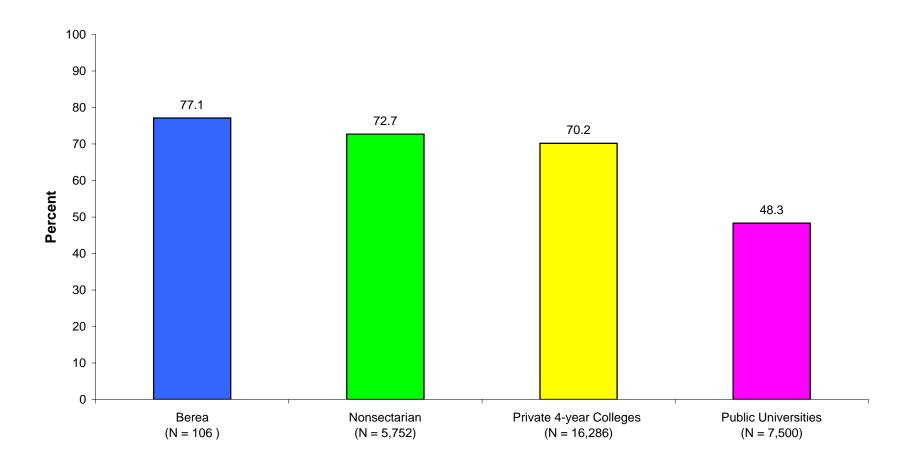
	Berea (N = 110)							Nonsectarian (N = 4227)							
	CIRP (Fall 2004)			YFCY (Spring 2005)				CIRP (Fall 2004)			YFCY (Spring 2005)				
	None	5 hours or less	More than 5 hours	None	5 hours or less	More than 5 hours		None	5 hours or less	More than 5 hours	None	5 hours or less	More than 5 hours		
Studying/homework	1.9%	55.1%	42.9%	0.0%	29.0%	71.0%		1.2%	45.7%	53.0%	0.3%	27.7%	72.1%		
Socializing with friends	0.0%	35.9%	64.1%	0.9%	33.0%	66.0%		0.3%	24.0%	75.8%	0.5%	18.5%	81.0%		
Exercising or sports	7.5%	58.5%	33.9%	8.5%	67.0%	24.5%		4.4%	41.9%	53.7%	7.9%	55.6%	36.5%		
Partying	51.4%	43.0%	5.6%	57.0%	41.1%	1.8%		26.1%	56.2%	17.7%	19.5%	53.6%	26.9%		
Student clubs and groups	16.2%	61.9%	21.9%	41.9%	52.3%	5.7%		19.4%	62.9%	17.9%	37.6%	52.1%	10.2%		
Watching TV	4.7%	65.4%	29.9%	30.8%	66.4%	2.8%		7.5%	66.8%	25.6%	19.9%	63.8%	16.1%		
Household/childcare duties	10.6%	69.1%	20.2%	53.8%	46.2%	0.0%		19.9%	71.0%	9.0%	70.1%	27.5%	2.5%		
Reading for pleasure	5.7%	70.5%	23.9%	39.0%	54.3%	6.8%		17.2%	71.0%	11.6%	40.9%	54.7%	4.5%		
Playing video/computer games	46.7%	41.1%	12.1%	60.7%	35.5%	3.7%		45.0%	47.2%	7.8%	55.1%	37.8%	7.0%		
Prayer/meditation	17.8%	78.5%	3.7%	24.3%	72.0%	3.7%		46.9%	50.2%	3.0%	57.3%	39.6%	3.2%		

Compiled by the Office of Institutional Research and Assessment, August 2005

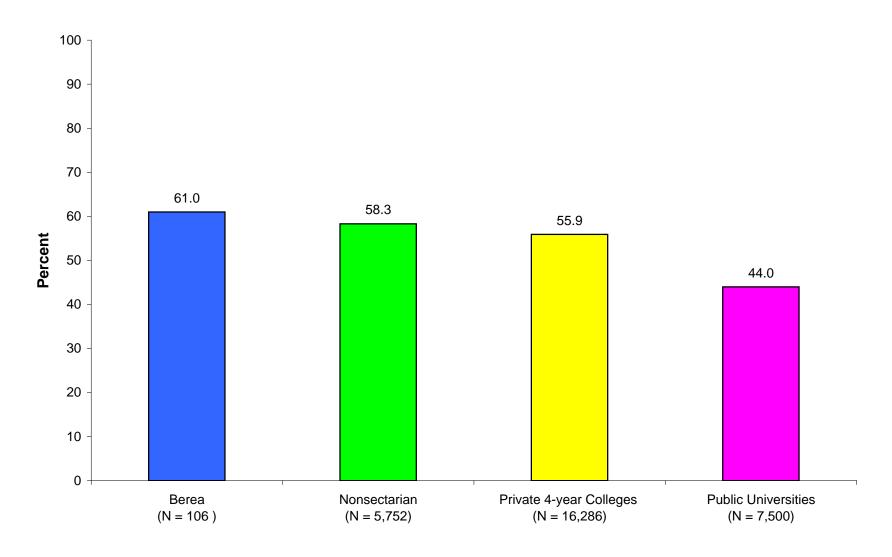
## How much time did you spend during a typical week doing the following activities? (Since Entering College)

	Berea (N = 110)		Nonsectarian $(N = 5,752)$		Private 4-Year Colleges (N = 16, 286)			Public Universities (N = 7,500)				
	None	5 hours or less	More than 5 hours	None	5 hours or less	More than 5 hours	None	5 hours or less	More than 5 hours	None	5 hours or less	More than 5 hours
Attending classes/labs	1.9%	8.6%	89.5%	0.9%	7.1%	92.0%	1.1%	8.0%	90.9%	0.9%	6.9%	92.2%
Working (for pay) on campus	0.0%	2.9%	97.1%	64.2%	12.1%	23.7%	66.1%	10.9%	23.2%	79.8%	5.0%	15.1%
Working (for pay) off campus	99.0%	1.0%	0.0%	80.6%	6.2%	13.2%	72.9%	7.1%	20.1%	76.9%	6.3%	16.8%
Commuting	58.1%	41.0%	1.0%	69.4%	25.5%	5.0%	65.6%	27.3%	7.1%	60.8%	32.0%	7.1%
Surfing the Internet	4.8%	68.6%	26.8%	5.3%	68.7%	26.1%	6.4%	67.9%	25.8%	4.1%	63.8%	32.2%
Communicating via e-mail, IM, etc.	1.9%	69.5%	28.7%	3.2%	60.0%	36.8%	4.5%	60.2%	35.2%	2.5%	58.8%	38.8%

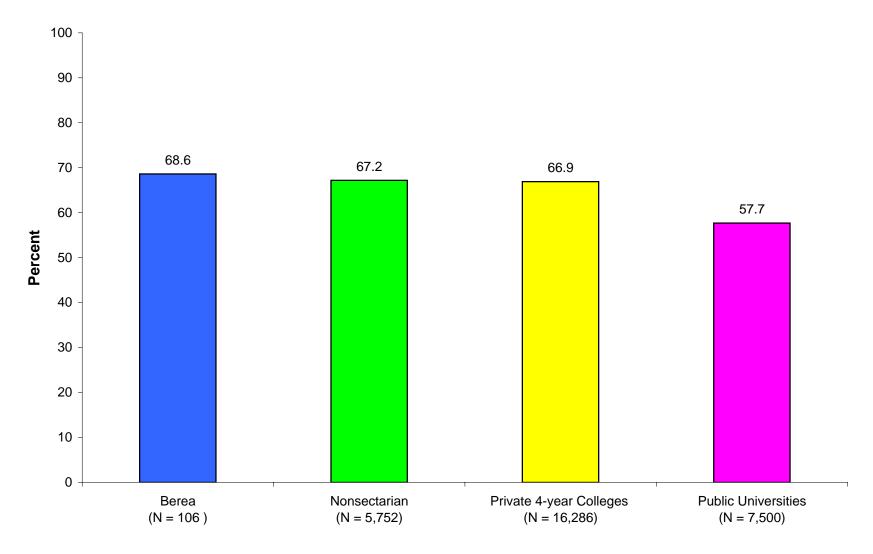
#### **Amount of contact with faculty**



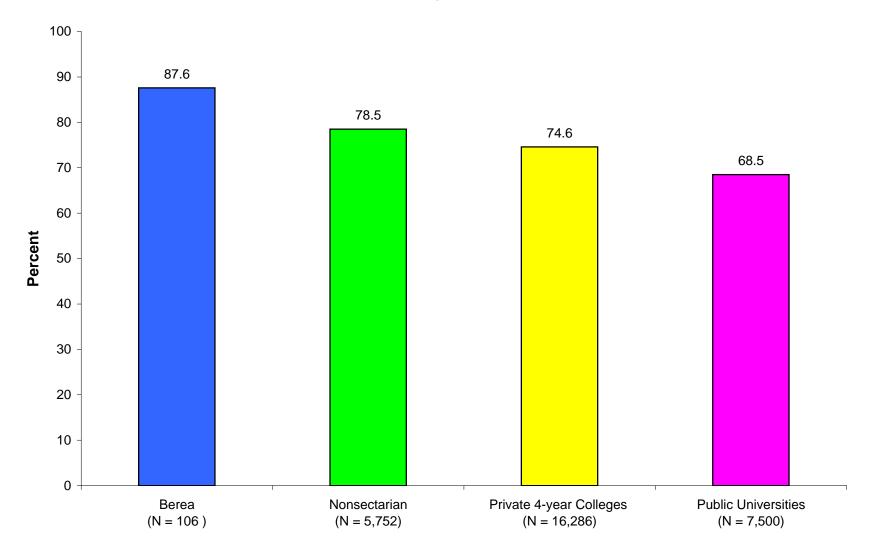
#### Relevance of coursework to everyday life



#### Relevance of coursework to future career plans



#### **Overall quality of instruction**



# Degrees of Preparation Spring 2009

(First-Year and Senior Students)



Administered online along with Smith and Hampshire Colleges through an agreement with the American Association of State Colleges and Universities (AASCU)

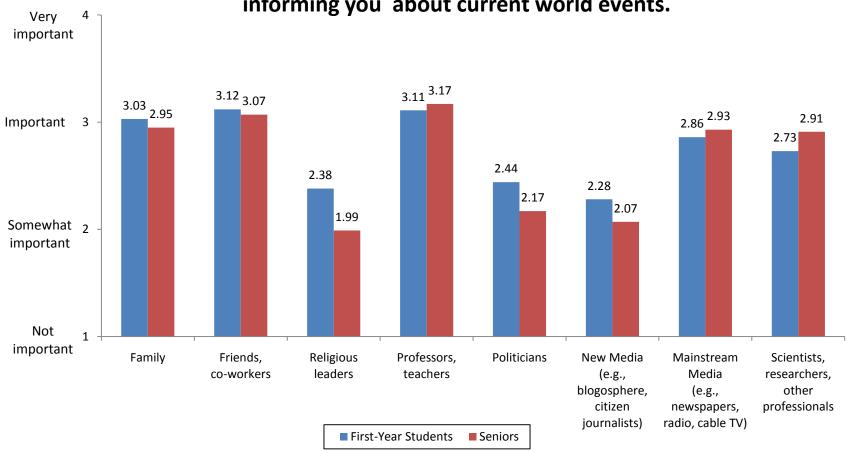
Click to see survey instrument

#### Response Rates:

First-Year Students (162/377or 43%); Seniors (168/362 or 46%)

### Degrees of Preparation Survey, Spring 2009 Administered to First-Year Students (162/377or 43%) and Seniors (168/362 or 46%)

# Indicate the importance of the following people in informing you about current world events.



# Research Practices Fall 2010

(GSTR 110 Students)



Administered online as part of the Higher Education Data Sharing (HEDS) Consortium

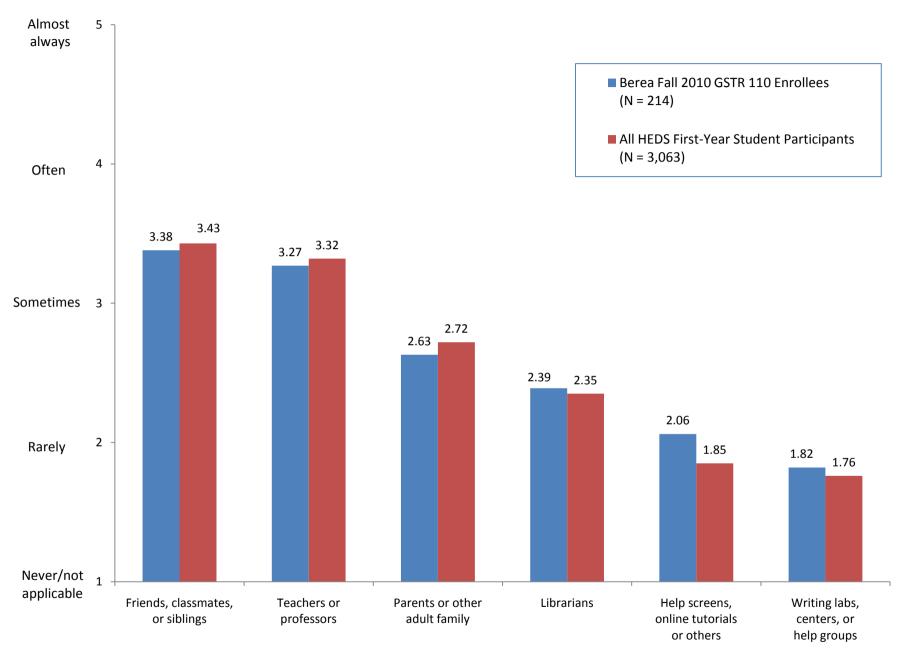
#### **Full Report:**

http://www.berea.edu/ira/files/2012/08/ResearchPracticesFall2010.pdf

Click to see survey instrument

Response Rate: 214/467 or 46%

#### How often have you sought research advice from each of the following?



Response Rate for Berea: 214/467 or 46%.

Information from the HEDS Research Practices Survey administered at the beginning of Fall 2010 compiled by the Office of Institutional Research and Assessment, January 2011

# Noel-Levitz Student Satisfaction Inventory (SSI) and Berea-Specific Student Satisfaction Survey

All Students



#### Click to see survey instruments

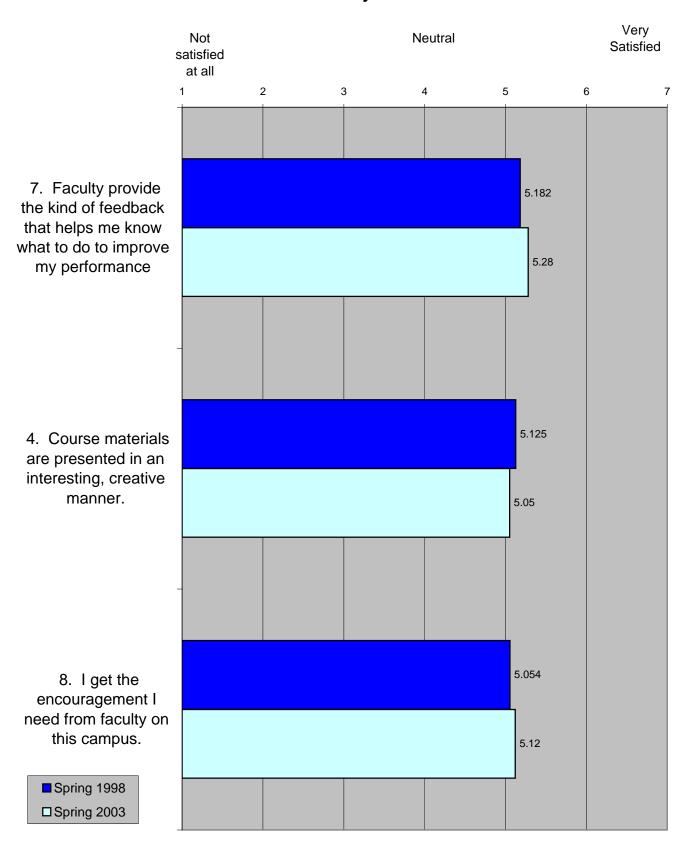
#### Response Rates:

1998 81% 2003 84%

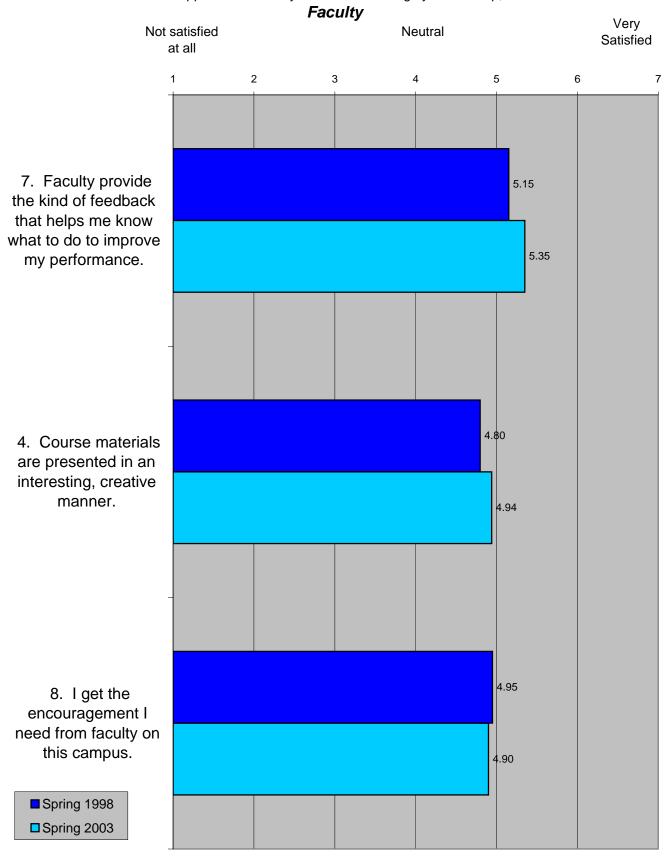
2008 54% 2013 90%

# All Students Spring 2003 Compared to Spring 1998 Administration: Supplemental Survey Satisfaction Rating by Item Group,

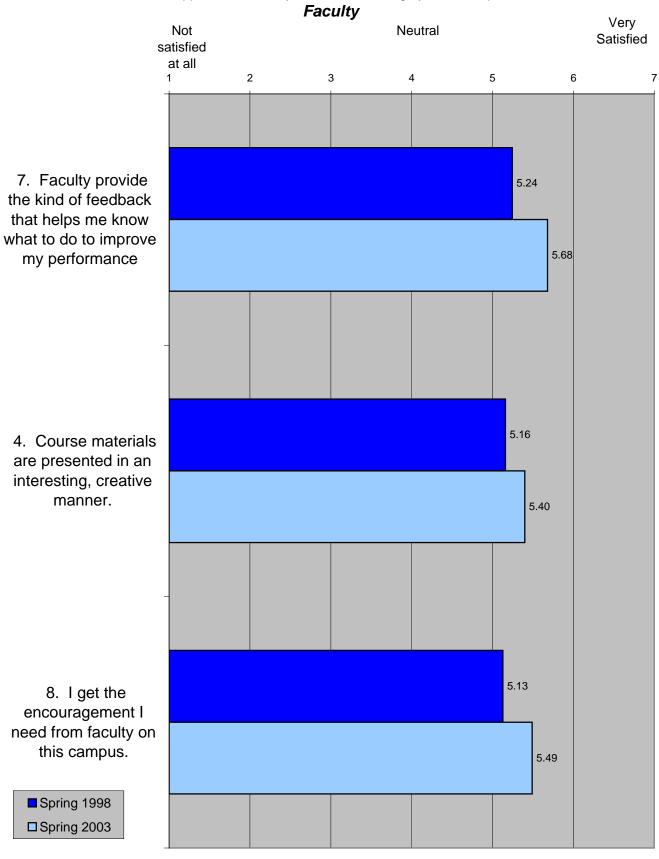
#### Faculty



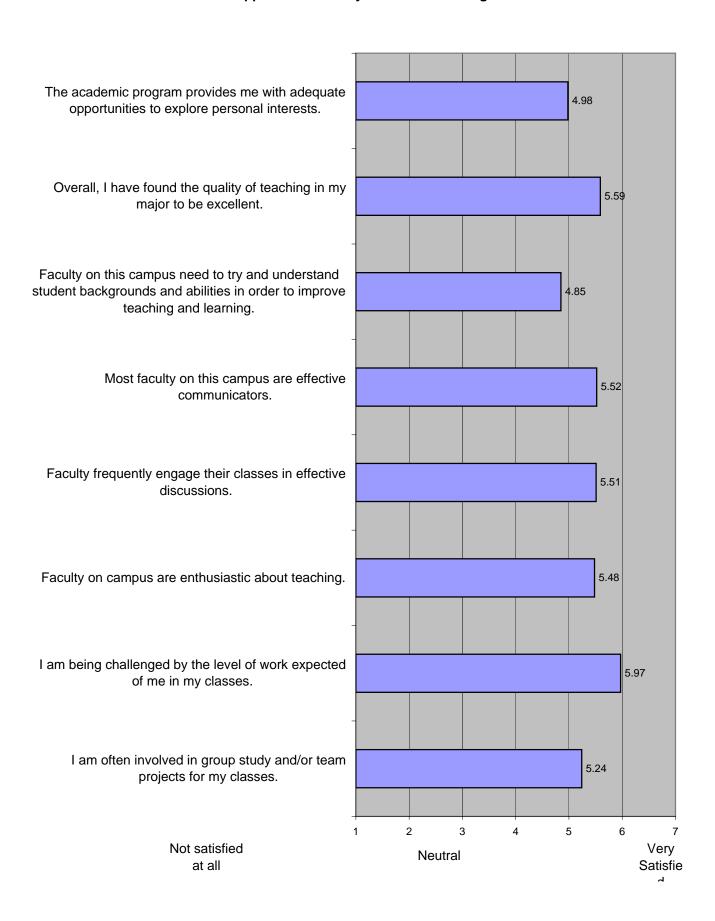
# African-American Students Spring 2003 Compared to Spring 1998 Administration: Supplemental Survey Satisfaction Rating by Item Group,



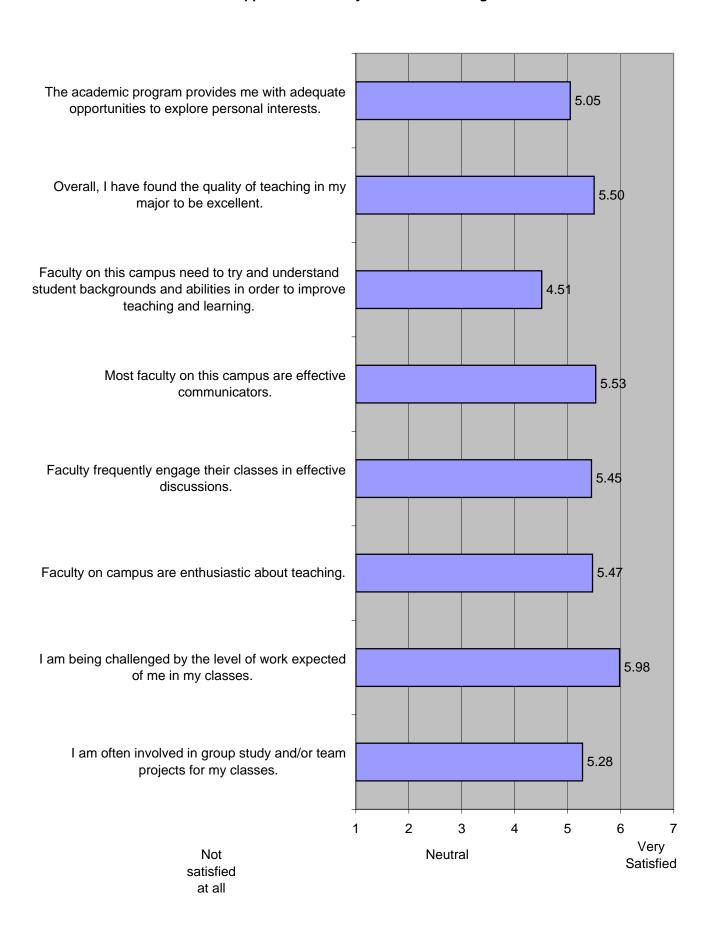
# International Students Spring 2003 Compared to Spring 1998 Administration: Supplemental Survey Satisfaction Rating by Item Group,



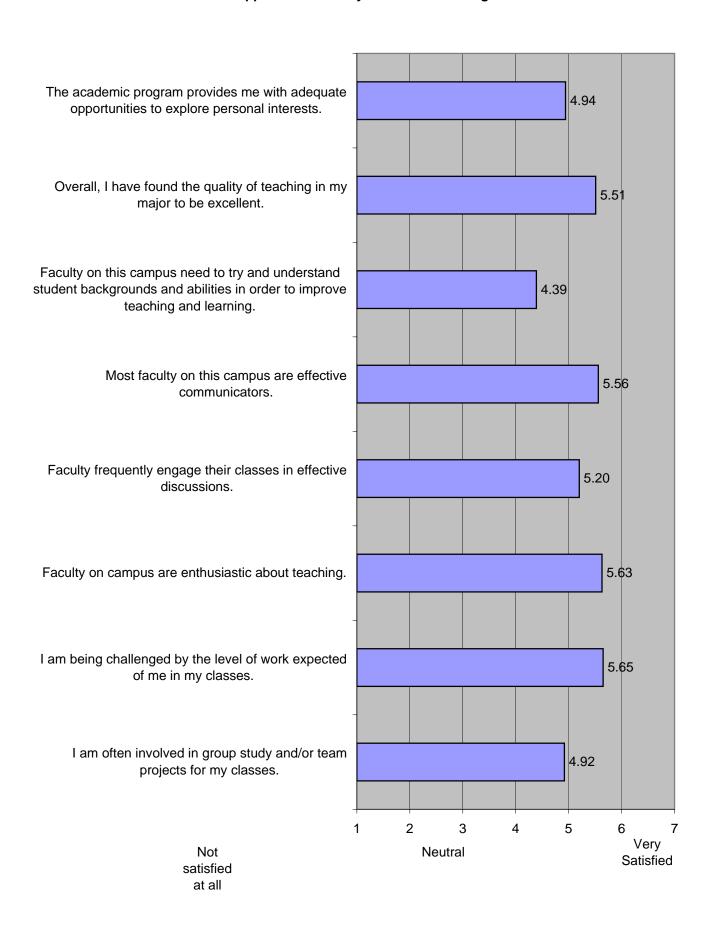
# All Students Spring 1998 Administration: Supplemental Survey Satisfaction Ratings



# African-American Students Spring 1998 Administration: Supplemental Survey Satisfaction Ratings

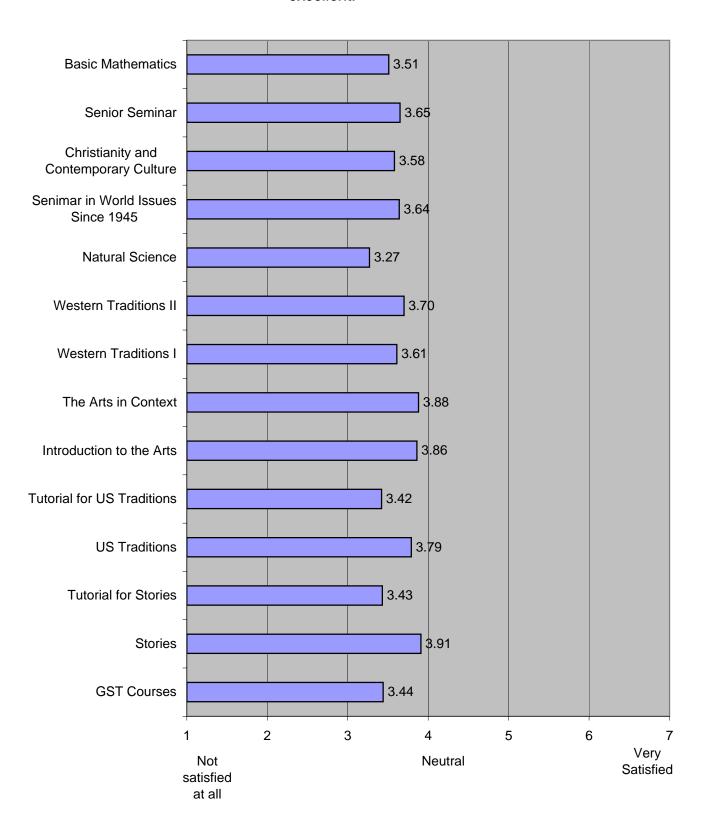


# International Students Spring 1998 Administration: Supplemental Survey Satisfaction Ratings



# All Students Spring 1998 Administration: Supplemental Survey Satisfaction Ratings

Overall, I have found the quality of teaching in the following courses to be excellent:



# African-American Student Study



Click to see survey instrument

Completed in April 2003

Response Rate: 62% (142/229)

## African-American Student Study April 2003

#### **Academics**

#### How important are each of the following to you?

	5 <u>Very important</u>	4	3	2	1 Not at all important	Mean*	Not app/ don't know	Missing
Academic advising	91 (64.5%)	20 (14.2%)	18 (12.8%)	4 (2.8%)	4 (2.8%)	4.39	1 (0.7%)	3 (2.1%)
Faculty instruction	88 (62.4%)	32 (22.7%)	13 (9.2%)	2 (1.4%)	3 (2.1%)	4.45	1 (0.7%)	2 (1.4%)
Faculty concern and encouragement	95 (67.4%)	30 (21.3%)	8 (5.7%)	2 (1.4%)	2 (1.4%)	4.56	0 (0%)	4 (2.8%)
Classroom learning environments	101 (71.6%)	29 (20.6%)	5 (3.5%)	2 (1.4%)	1 (0.7%)	4.64	0 (0%)	3 (2.1%)
Convocations	24 (17.0%)	23 (16.3%)	45 (31.9%)	21 (14.9%)	25 (17.7%)	3.00	1 (0.7%)	2 (1.4%)
Learning through service opportunities	46 (32.6%)	29 (20.6%)	31 (22.0%)	13 (9.2%)	5 (3.5%)	3.79	11 (7.8%)	6 (4.3%)
Basic Math instruction and support	36 (25.5%)	21 (14.9%)	12 (8.5%)	5 (3.5%)	9 (6.4%)	3.84	55 (39.0%)	3 (2.1%)
Writing support (Learning Center/CEC)	54 (38.3%)	32 (22.7%)	21 (14.9%)	6 (4.3%)	2 (1.4%)	4.13	22 (15.6%)	4 (2.8%)
Study skills (and other basic academic support through the Learning Center/CEC)	50 (35.5%)	36 (25.5%)	18 (12.8%)	7 (5.0%)	2 (1.4%)	4.11	25 (17.7%)	3 (2.1%)

<sup>\*</sup>Means are based only on those students who provided a rating.

#### African-American Student Study April 2003

#### How satisfied are you with each of the following?

	5 Very satisfied	4	3	2	1 Not at all satisfied	Mean*	Not app/ don't know	Missing
Academic advising	35 (24.8%)	36 (25.5%)	30 (21.3%)	19 (13.5%)	19 (13.5%)	3.35	0 (0%)	2 (1.4%)
Faculty instruction	22 (15.6%)	54 (38.3%)	45 (31.9%)	8 (5.7%)	9 (6.4%)	3.52	1 (0.7%)	2 (1.4%)
Faculty concern and encouragement	31 (22.0%)	43 (30.5%)	41 (2.1%)	16 (11.3%)	7 (5.0%)	3.54	0 (0%)	3 (2.1%)
Classroom learning environments	35 (24.8%)	54 (38.3%)	37 (26.2%)	7 (5.0%)	4 (2.8%)	3.80	0 (0%)	4 (2.8%)
Convocations	18 (12.8%)	31 (22.0%)	51 (36.2%)	20 (14.2%)	16 (11.3%)	3.11	3 (2.1%)	2 (1.4%)
Learning through service opportunities	31 (22.0%)	26 (18.4%)	41 (29.1%)	12 (8.5%)	9 (6.4%)	3.49	19 (13.5%)	3 (2.1%)
Basic Math instruction and support	21 (14.9%)	17 (12.1%)	21 (14.9%)	13 (9.2%)	10 (7.1%)	3.32	57 (40.4%)	2 (1.4%)
Writing support (Learning Center/CEC)	28 (19.9%)	32 (22.7%)	32 (22.7%)	12 (8.5%)	8 (5.7%)	3.54	27 (19.1%)	2 (1.4%)
Study skills (and other basic academic support through the Learning Center/CEC)	22 (15.6%)	35 (24.8%)	29 (20.6%)	9 (6.4%)	7 (5.0%)	3.55	36 (25.5%)	3 (2.1%)

<sup>\*</sup>Means are based only on those students who provided a rating.

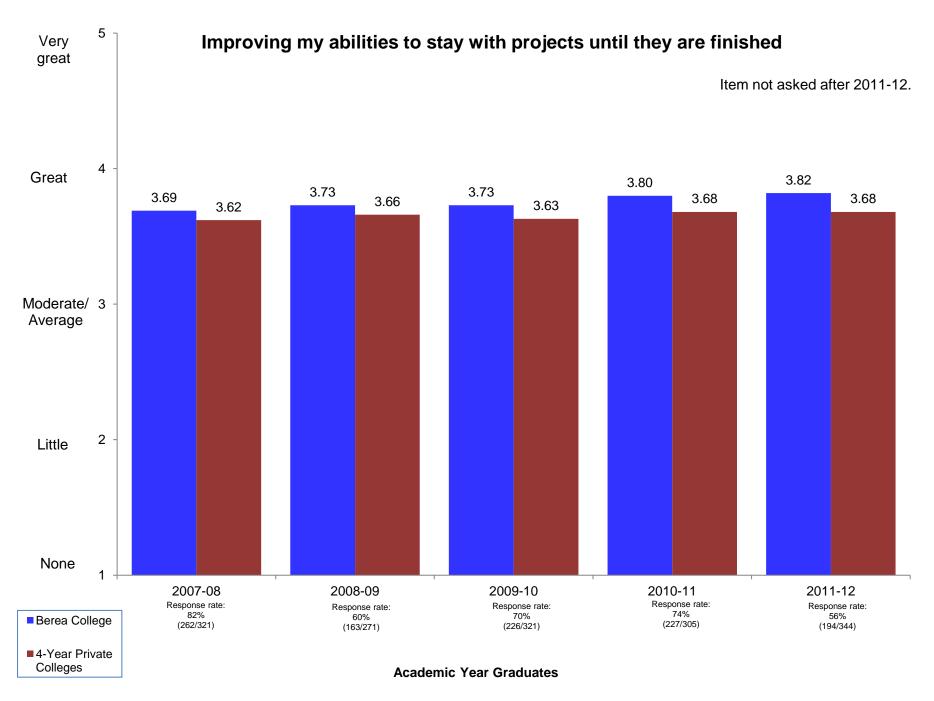
# Berea-Specific Graduating Senior Survey

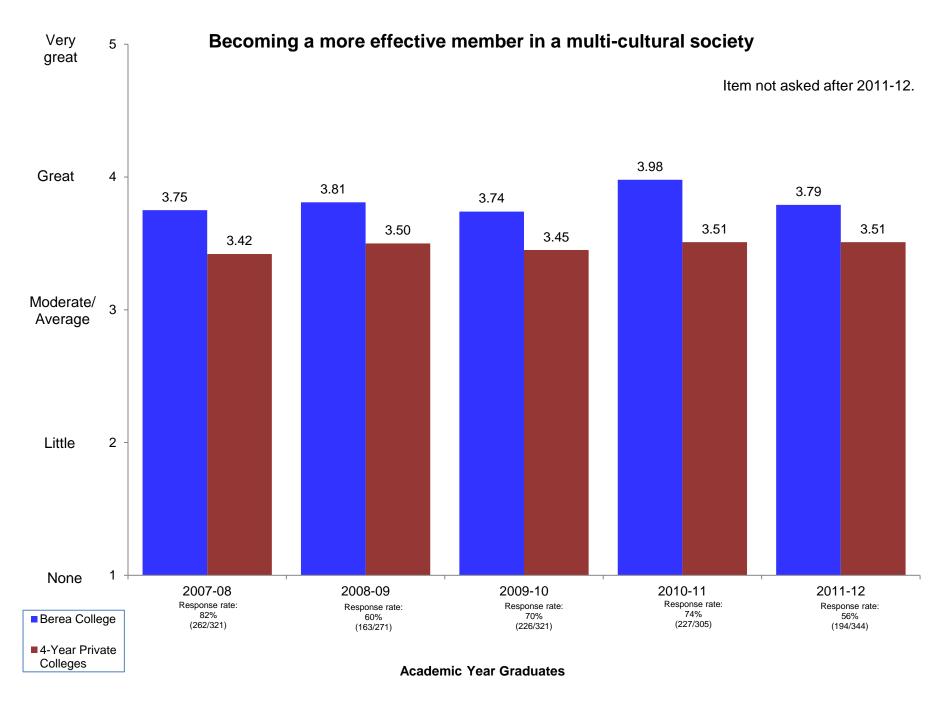


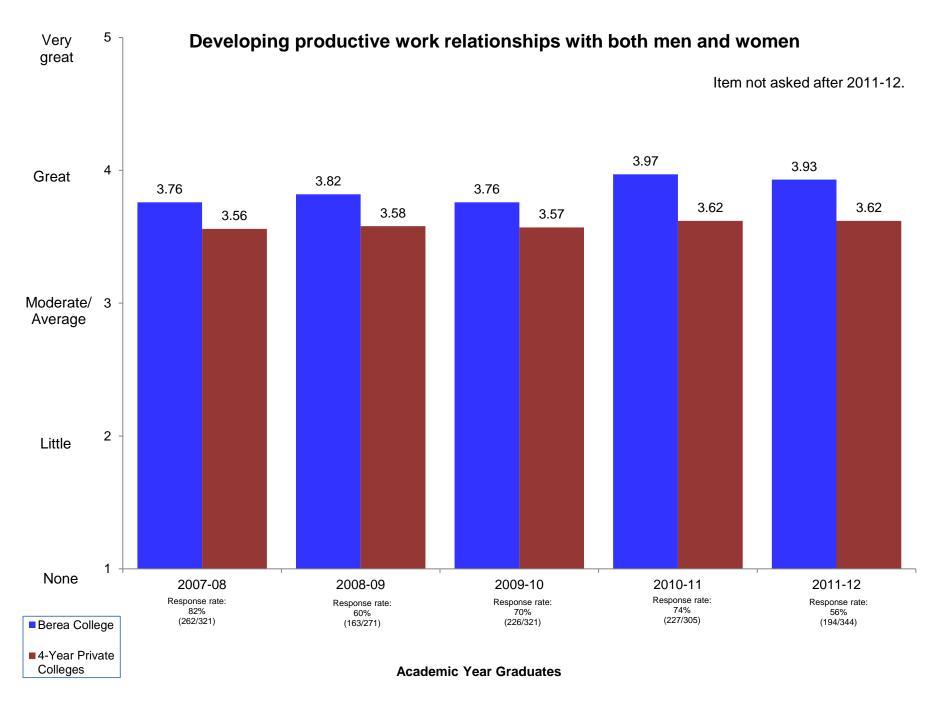
Click to see survey instruments

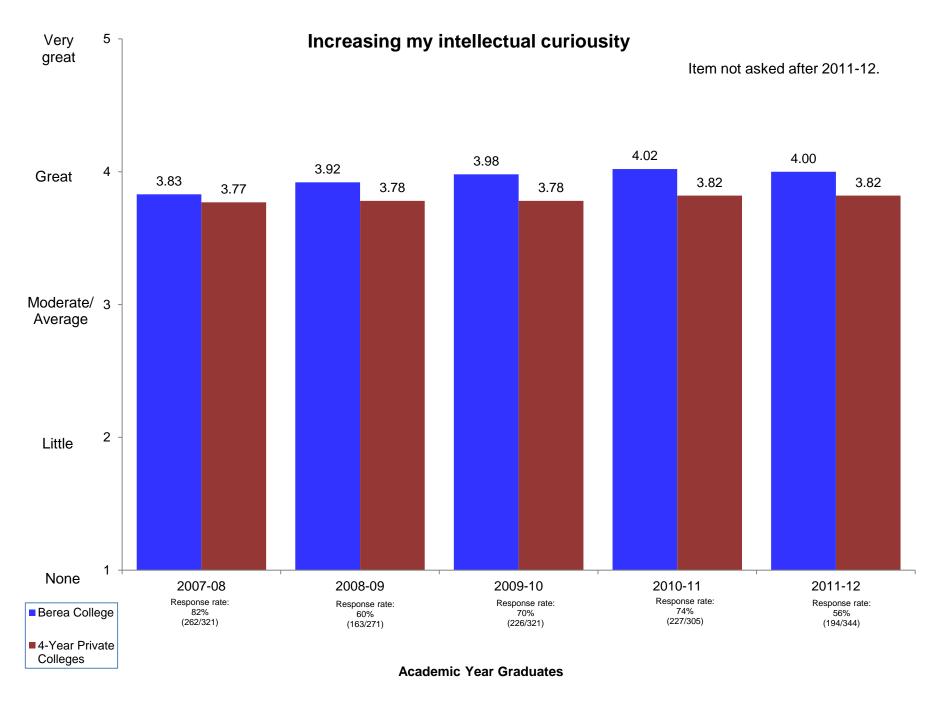
Administrated during graduation rehearsals, 1995-96 through 2001-2002

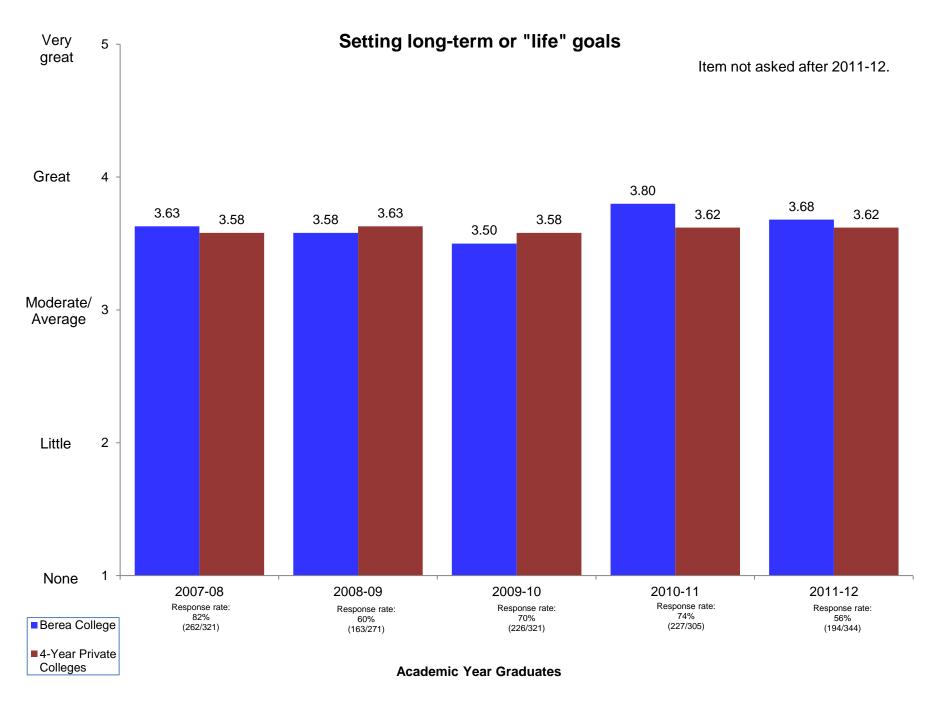
Response Rates: Ranged from 55% to 96%

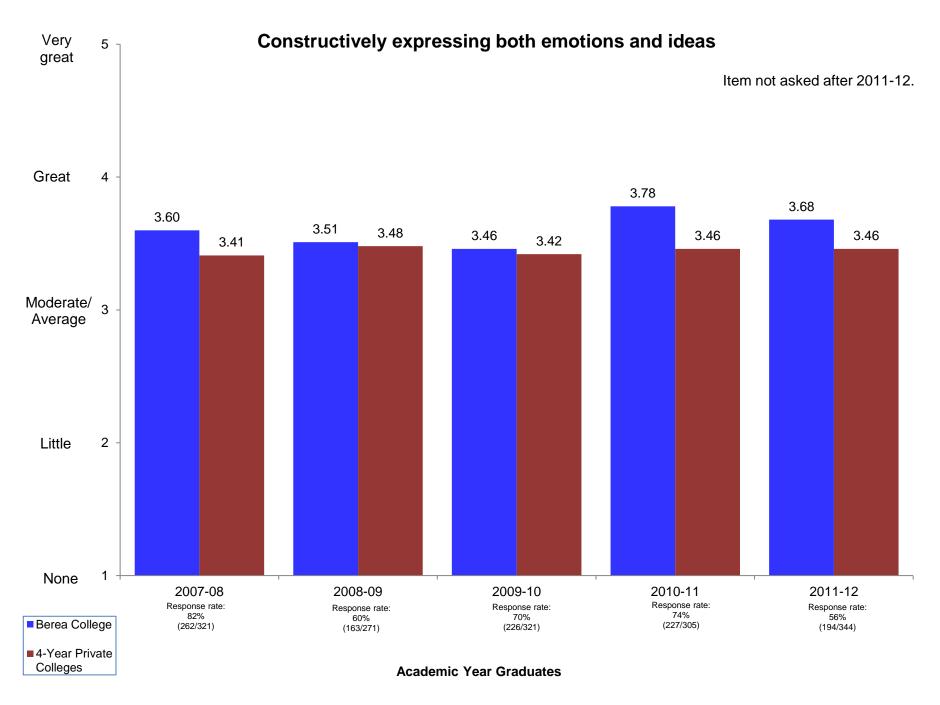


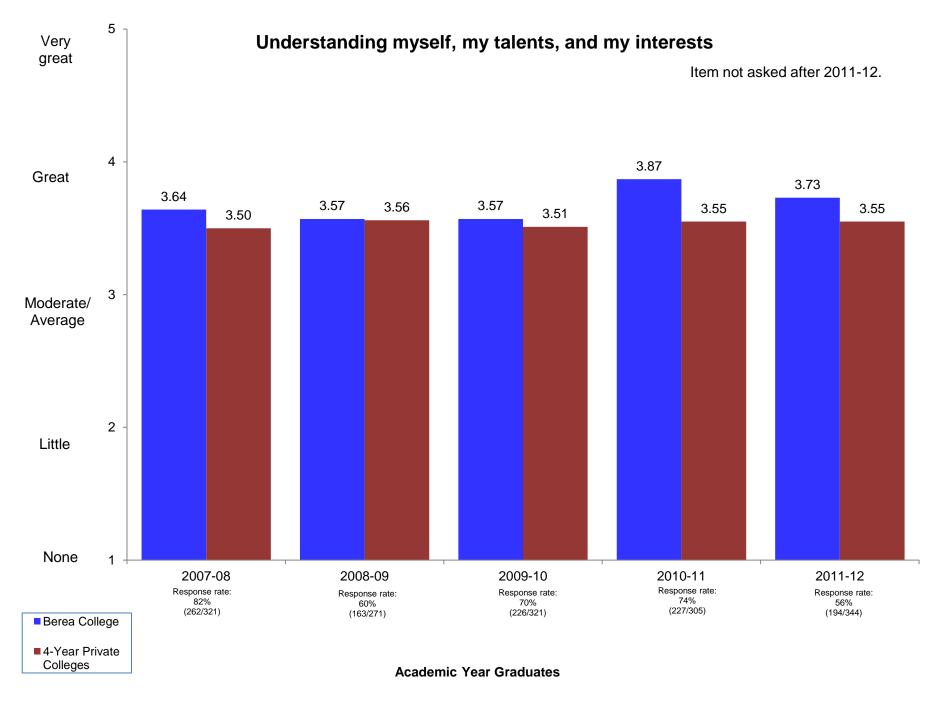


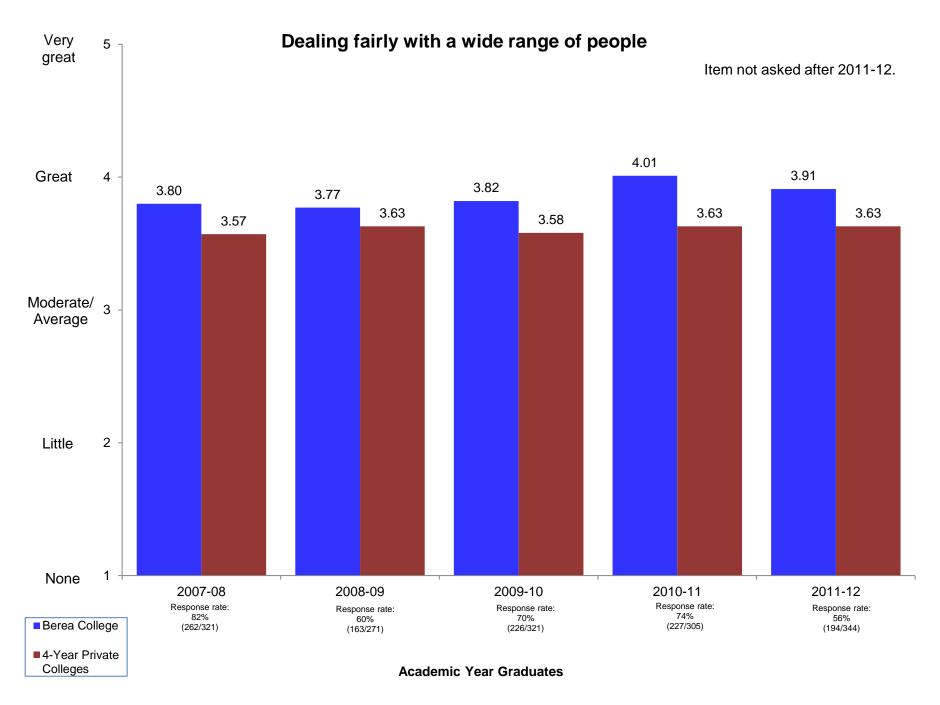


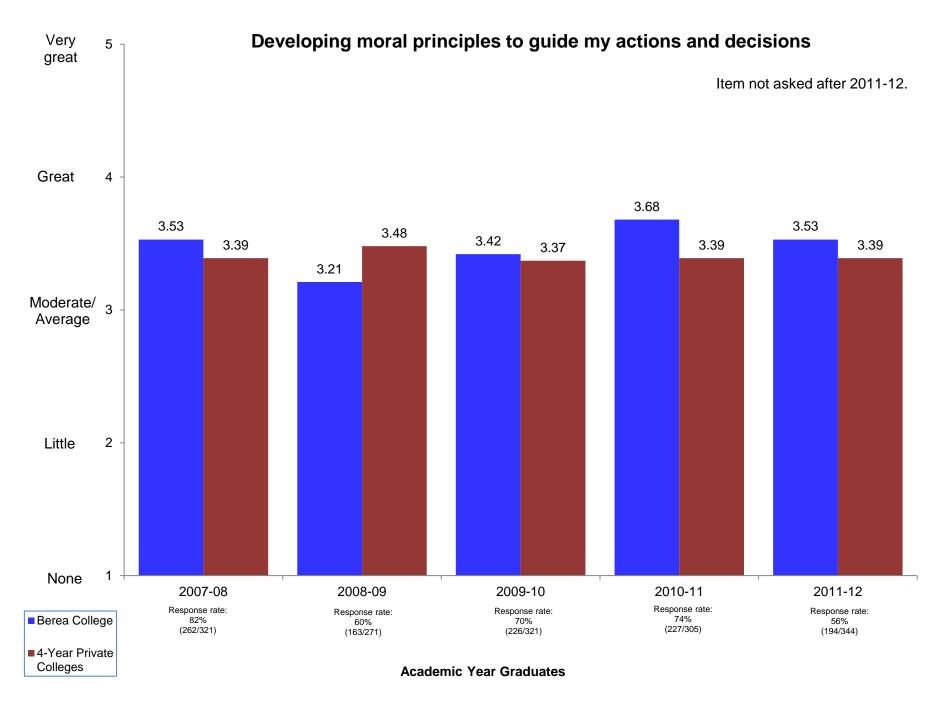


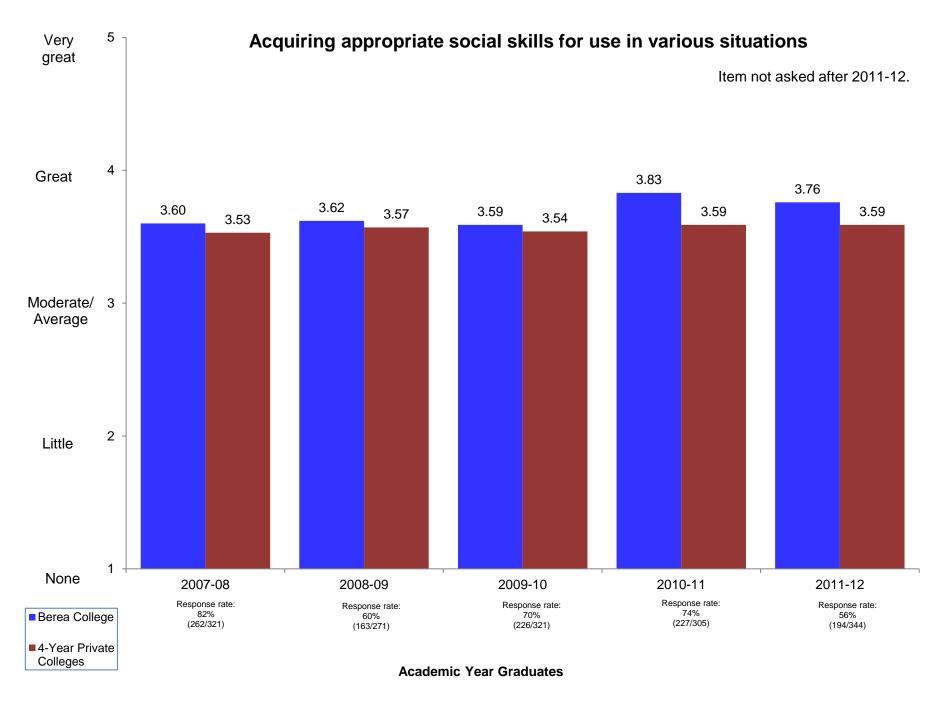


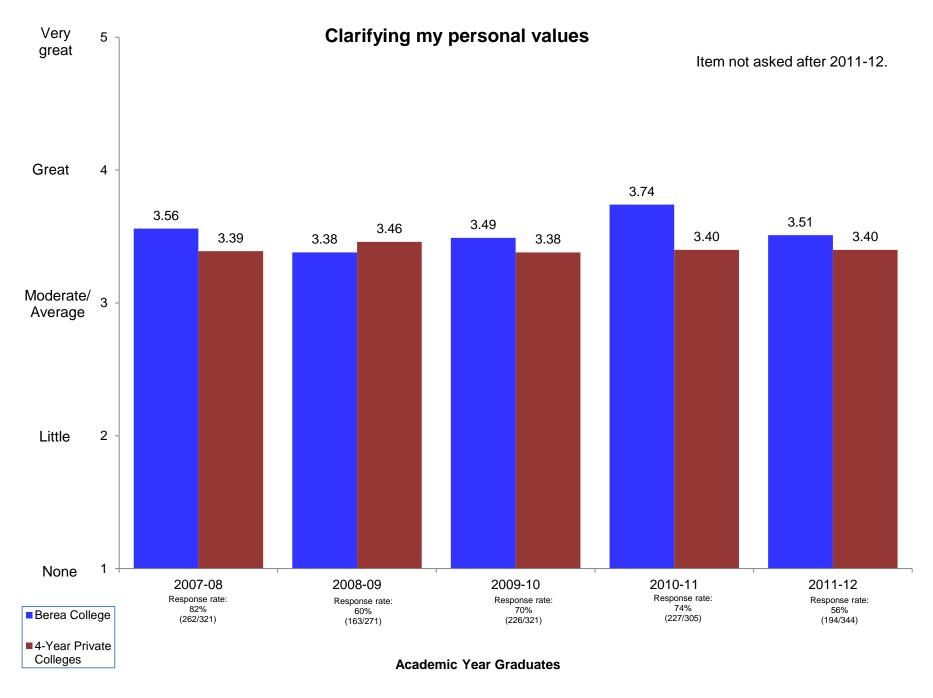


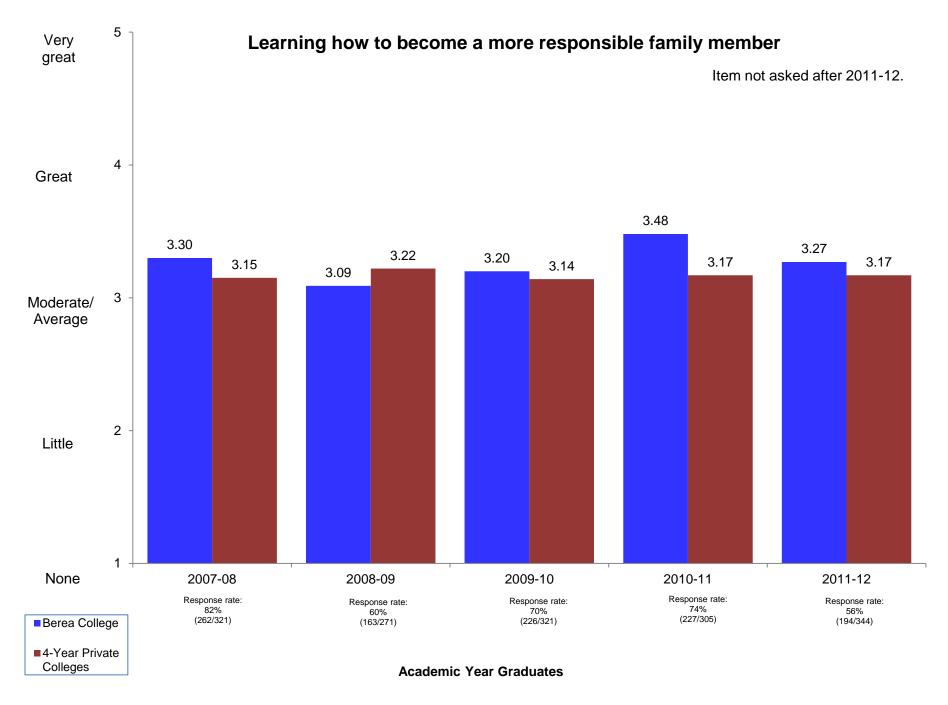


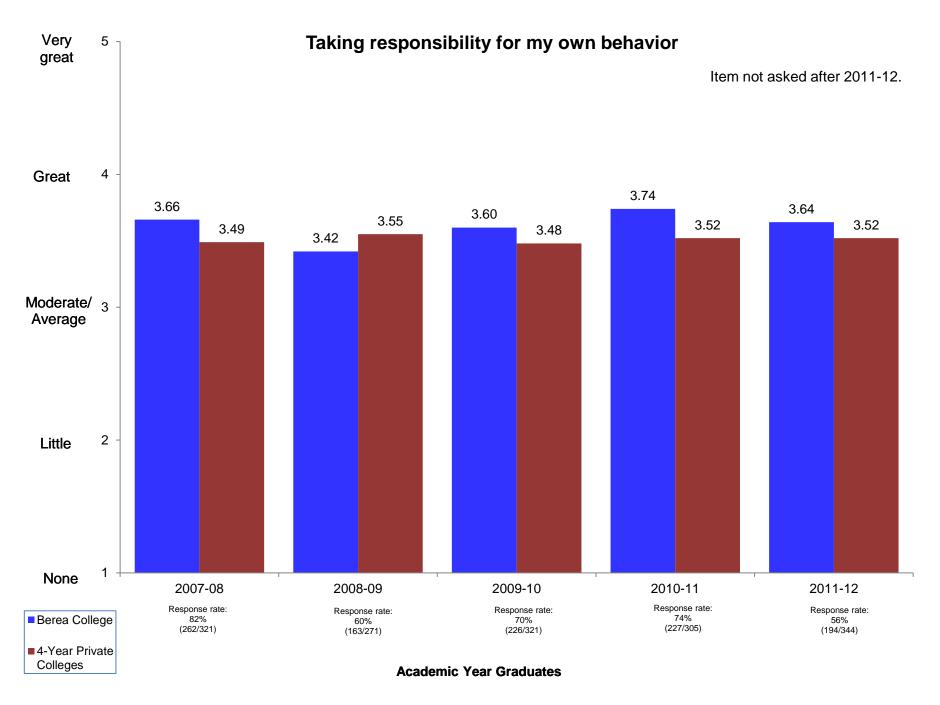


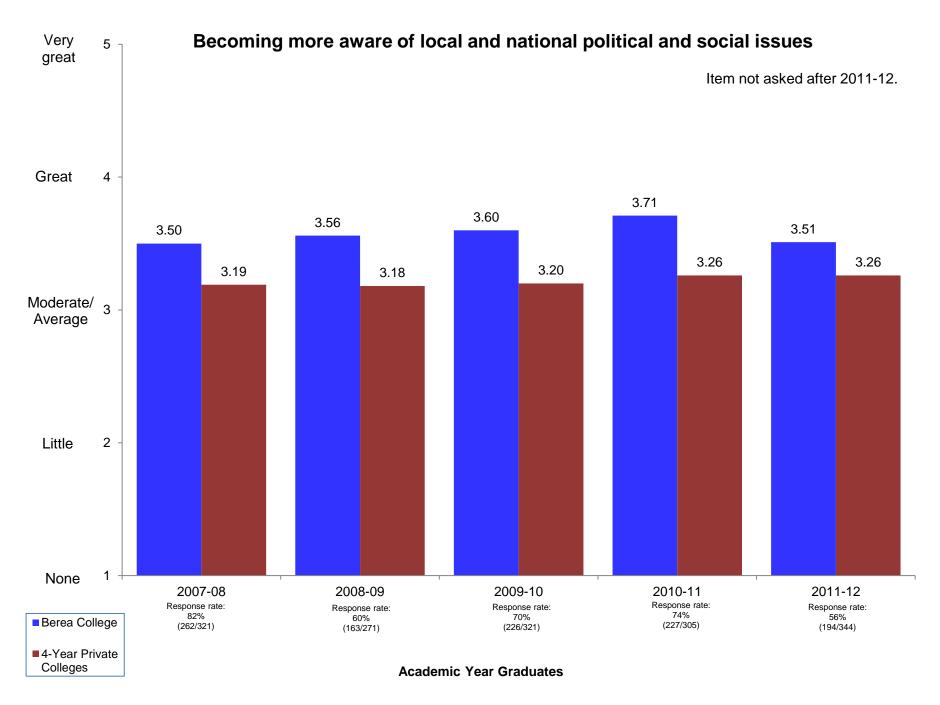


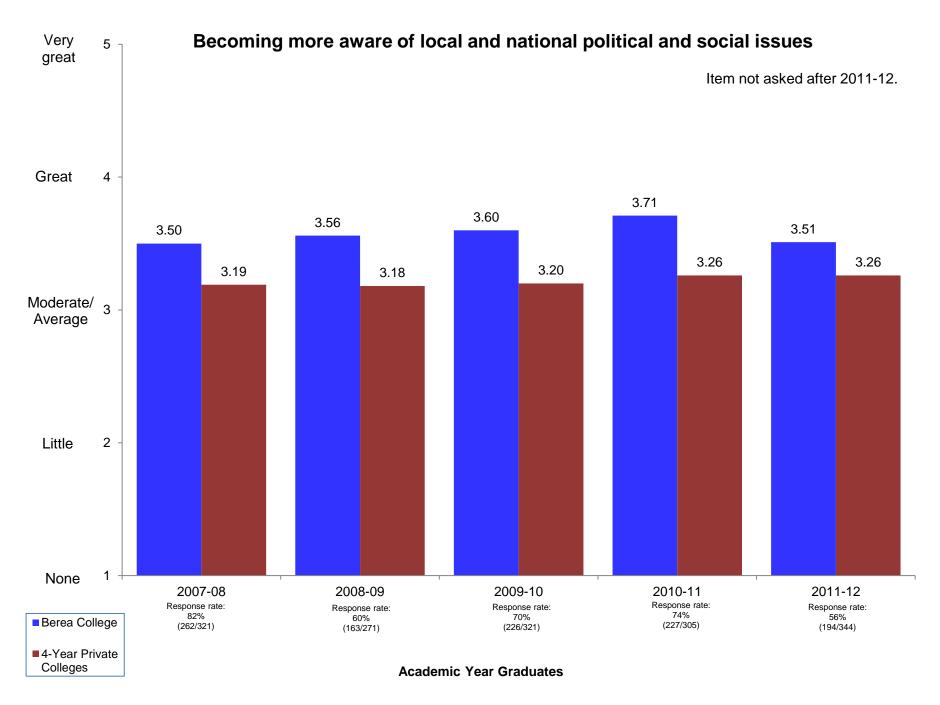


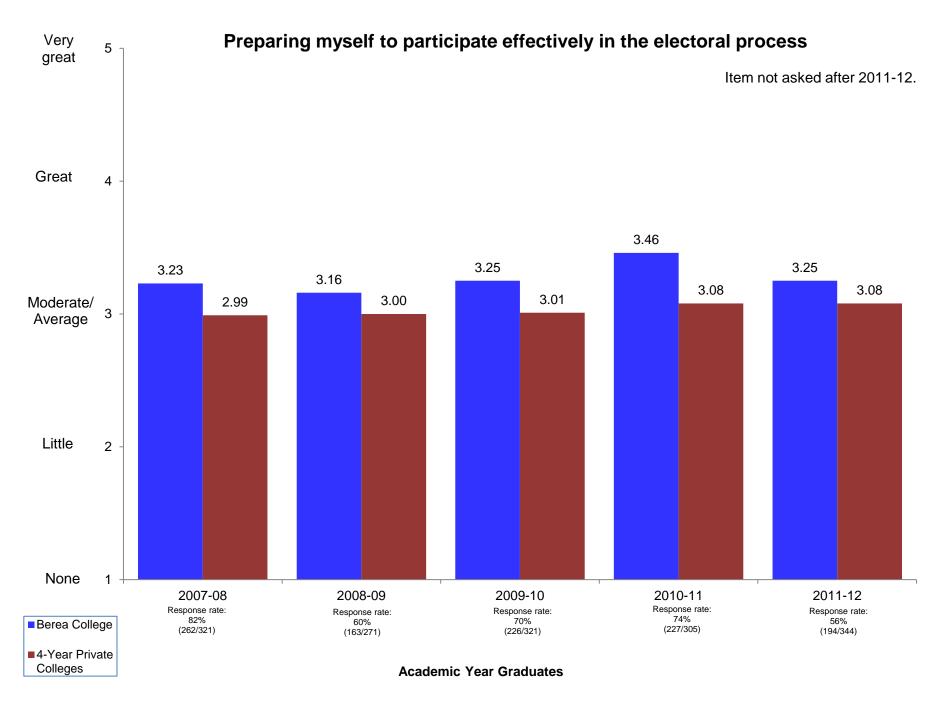


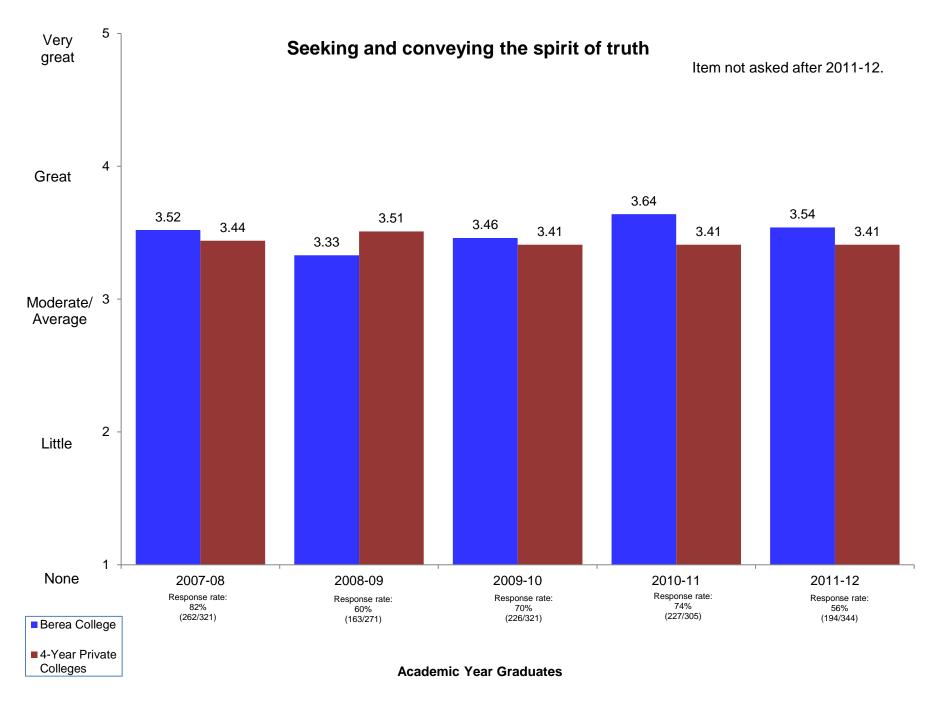


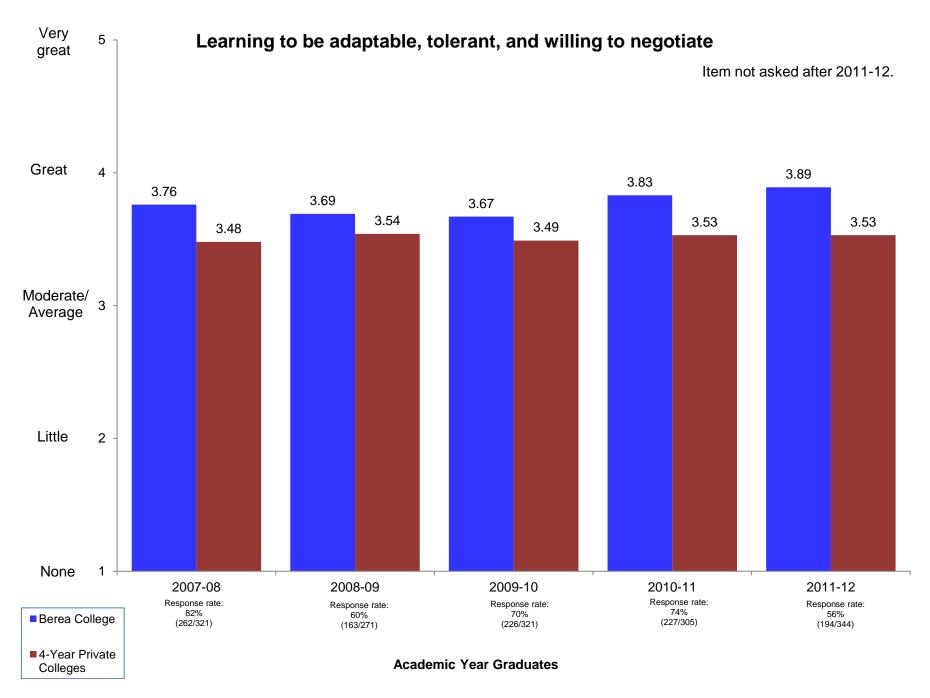


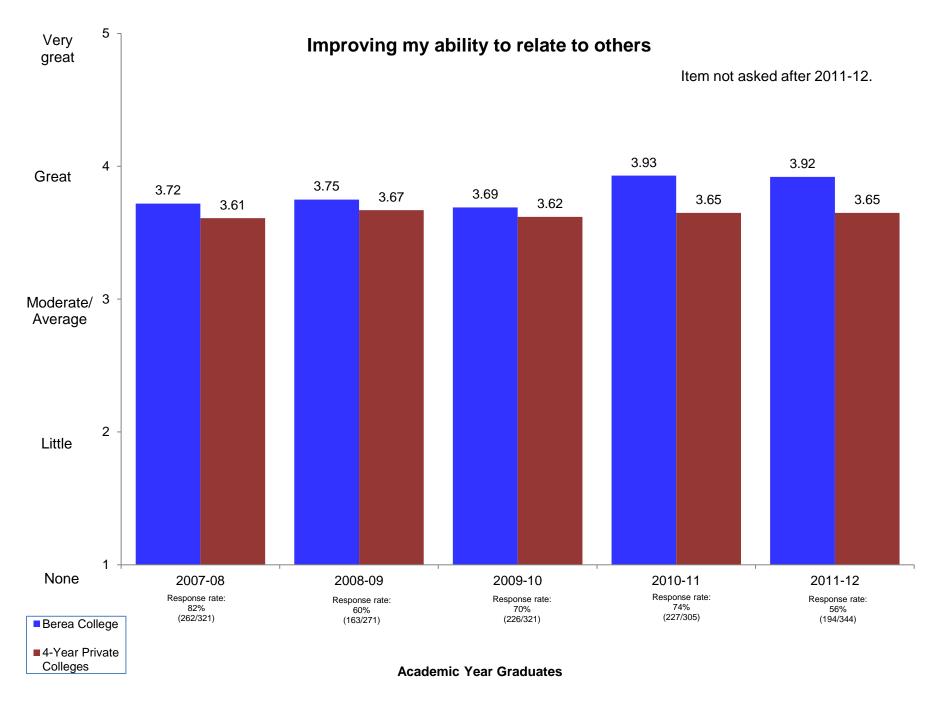


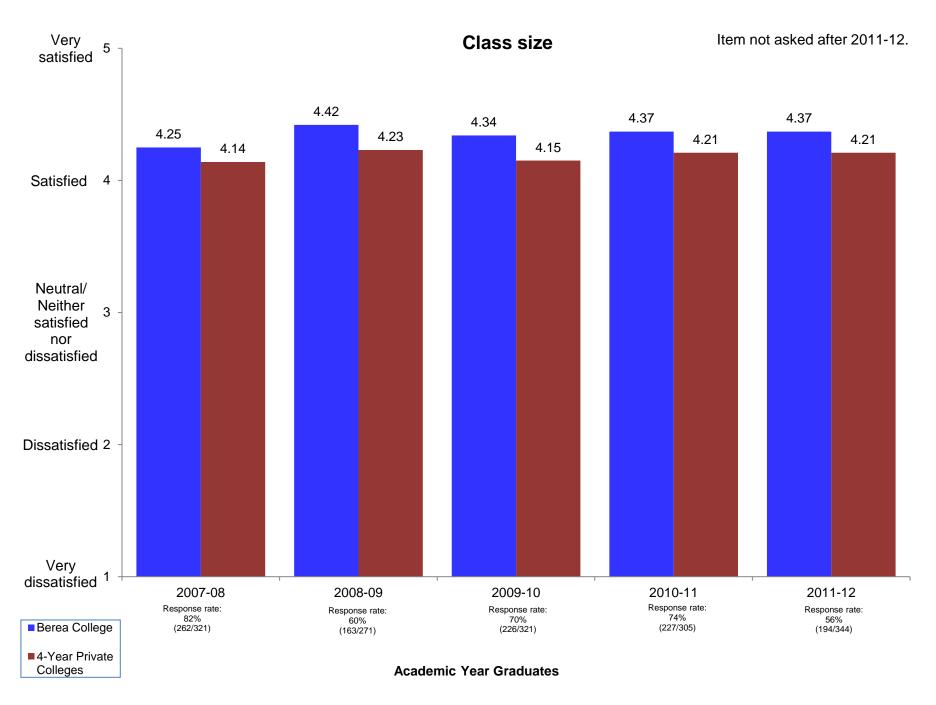


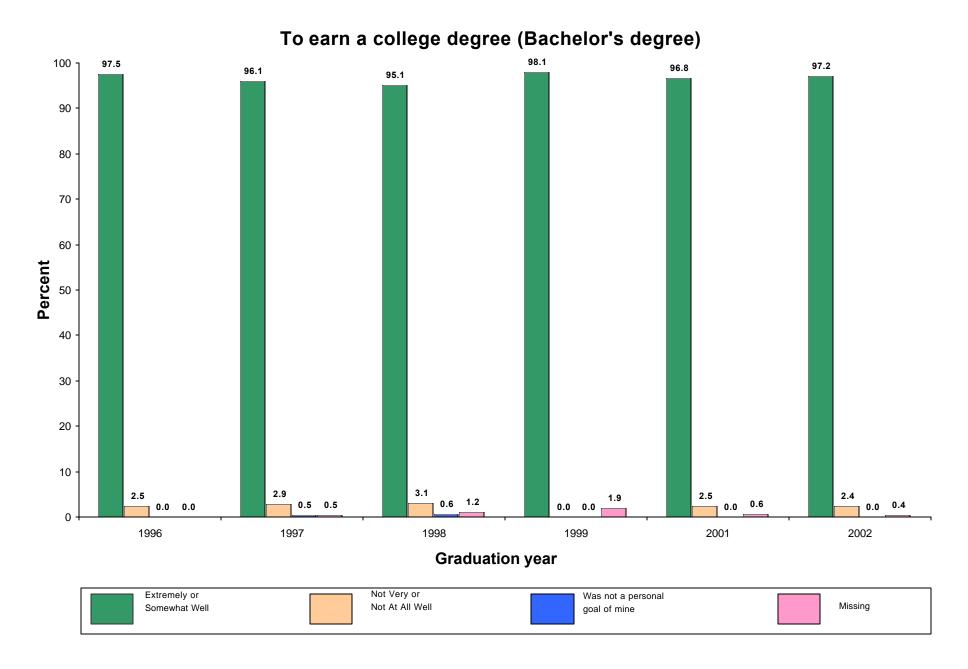


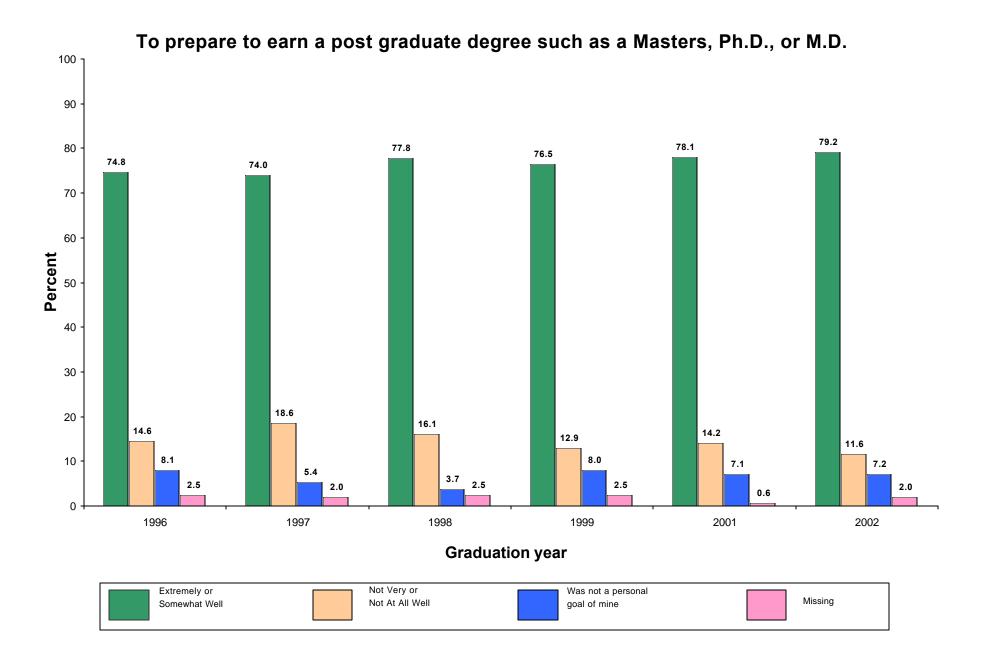


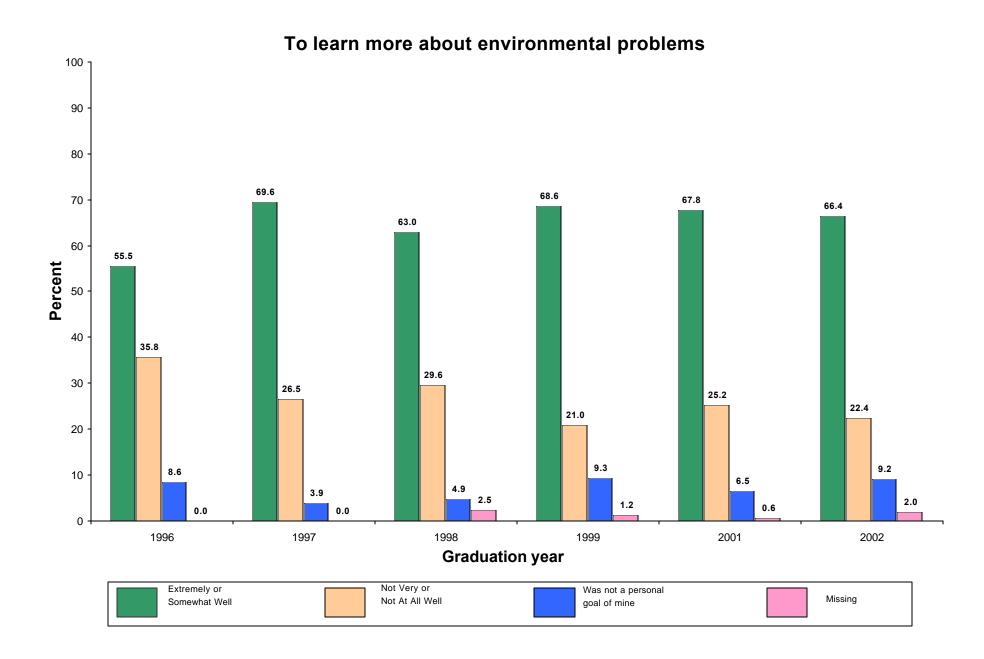


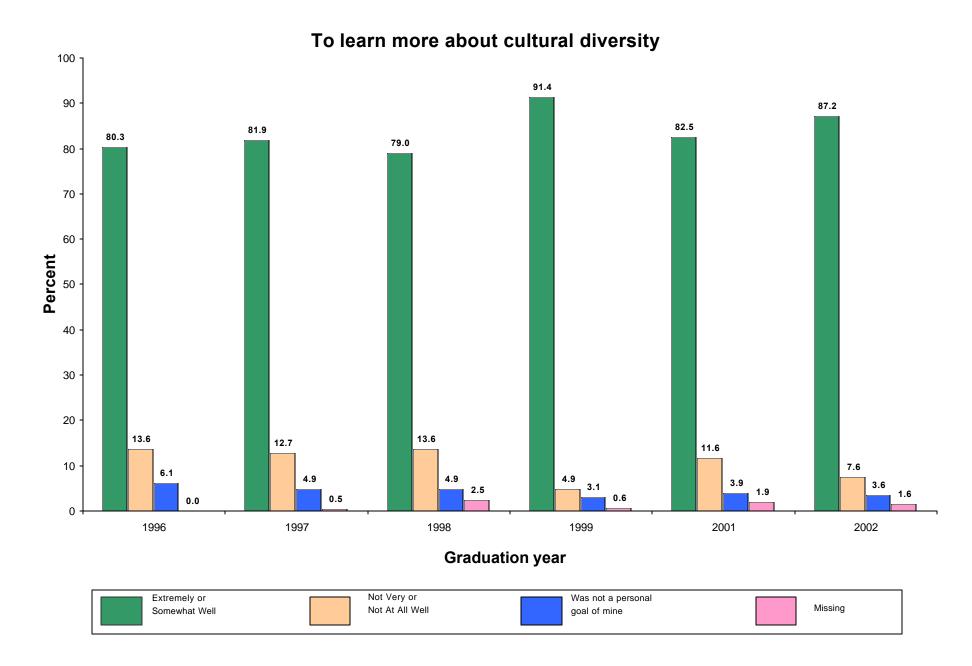


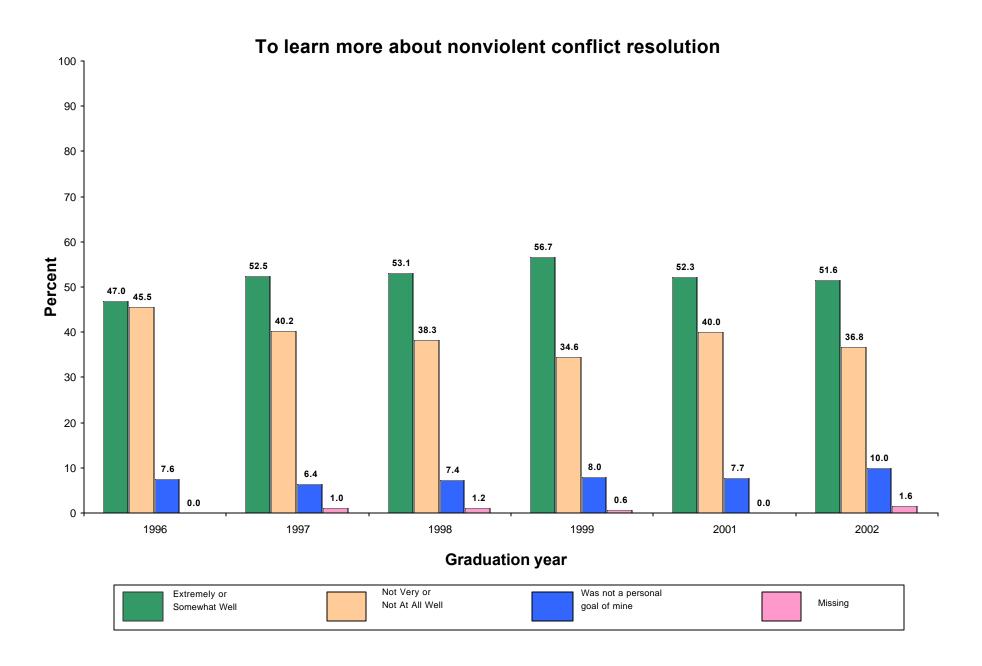


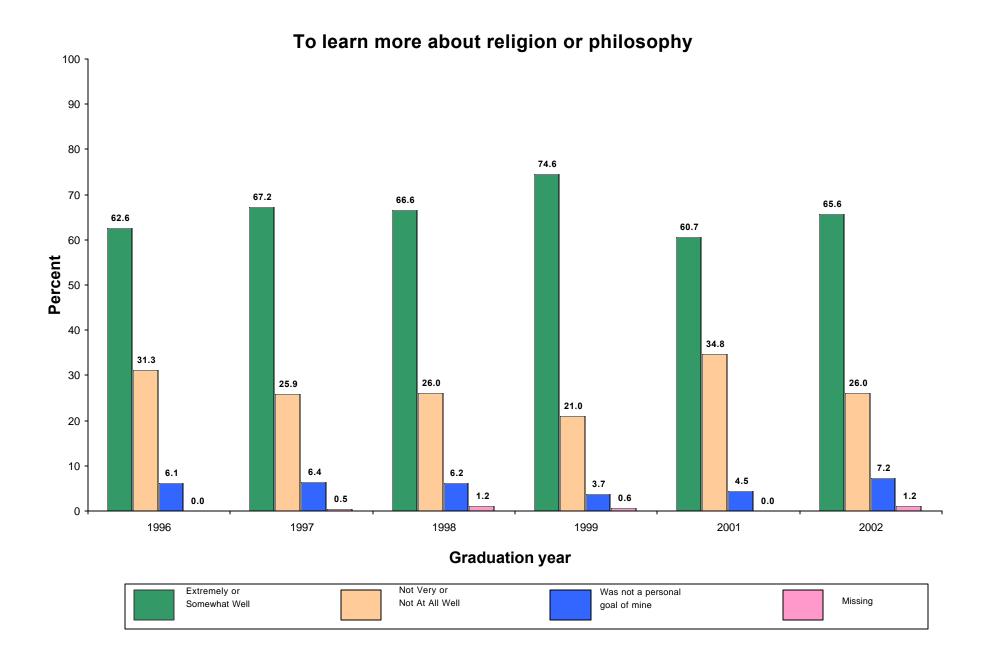


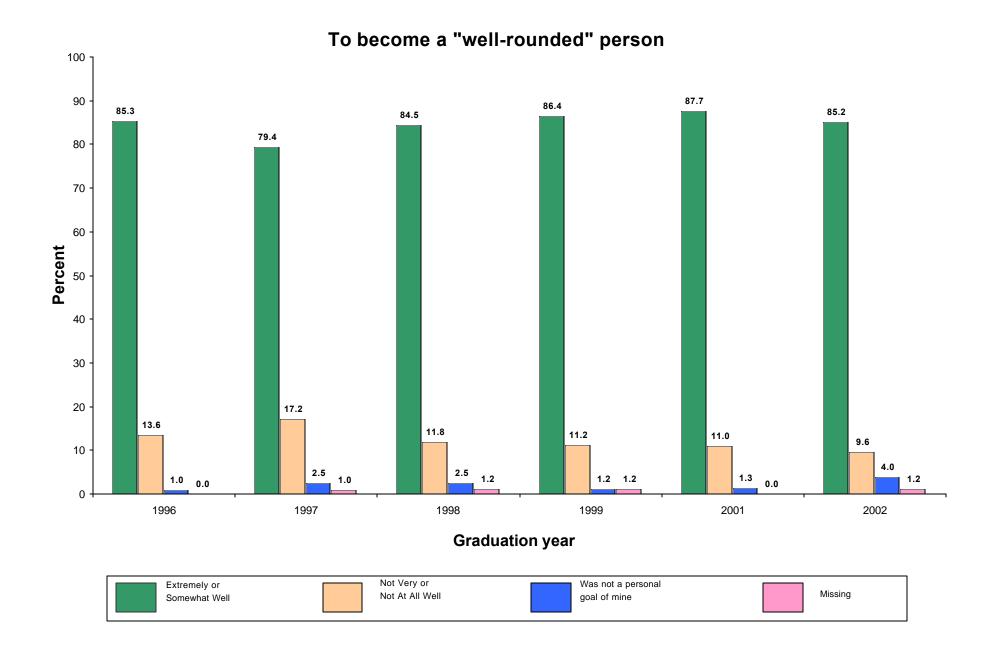


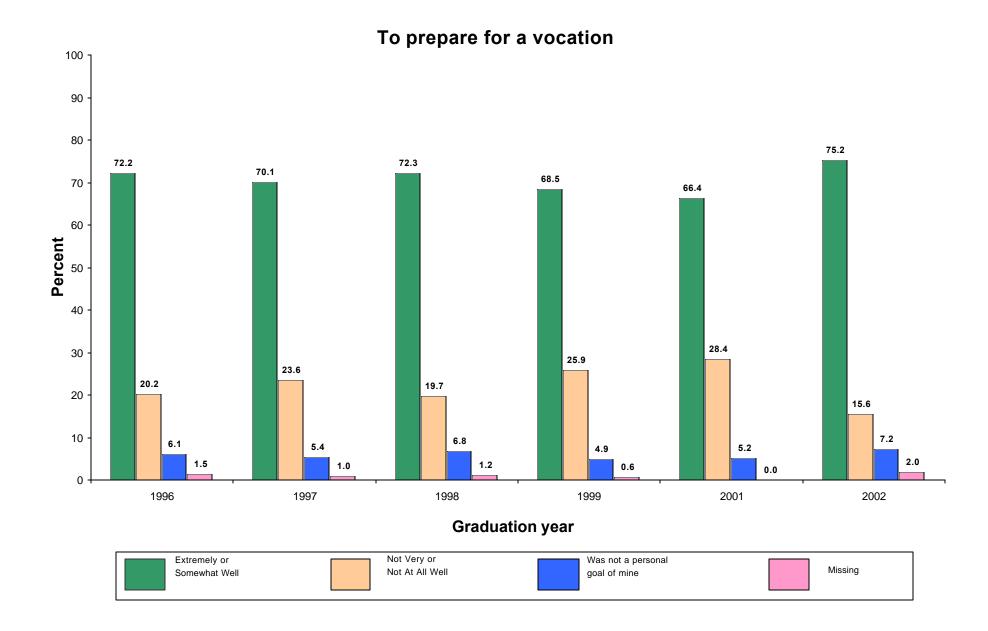




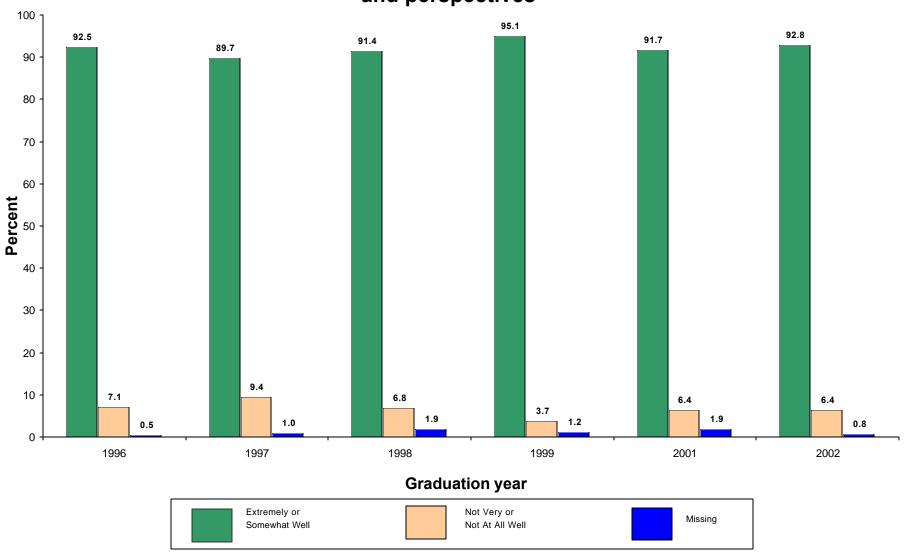




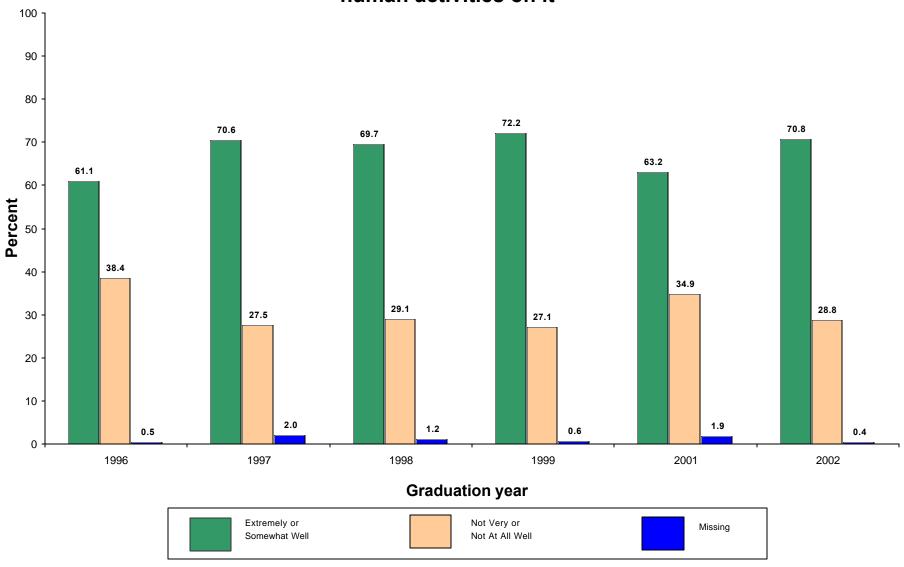


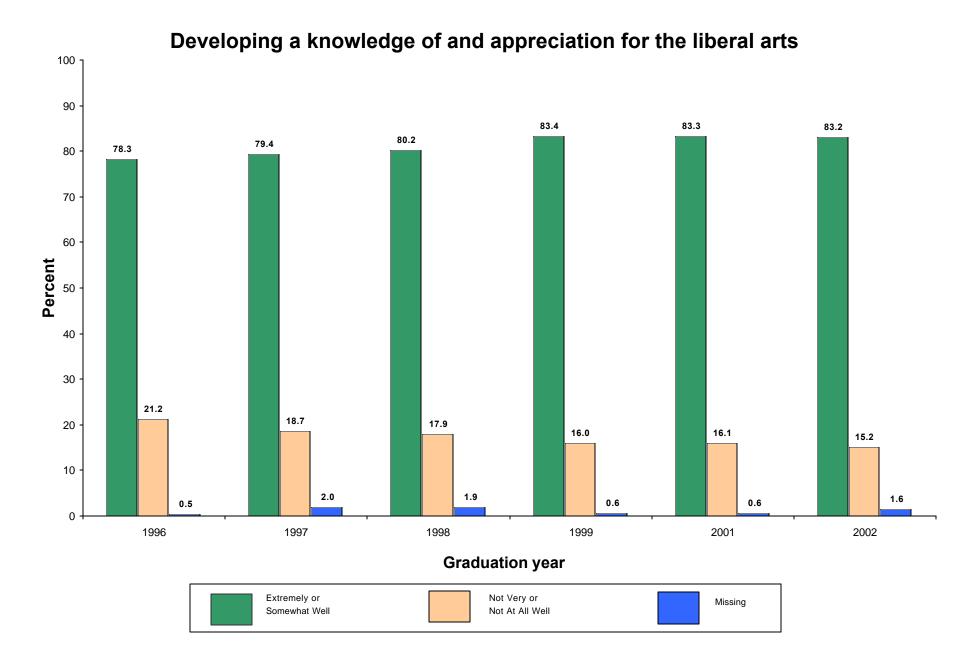


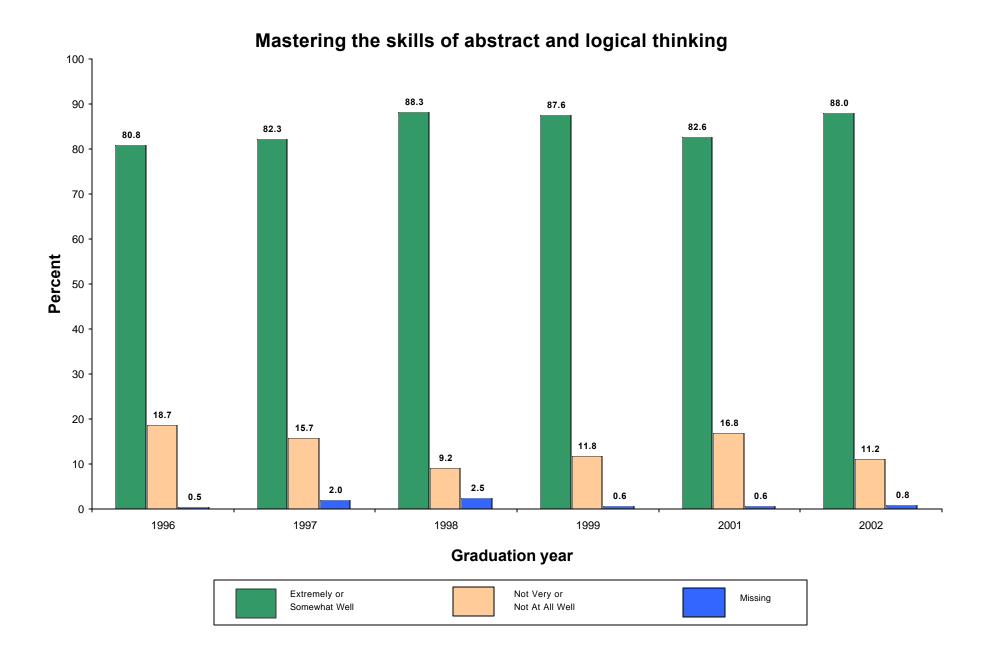
# Developing the intellectual ability to address complex problems from multiple disciplines and perspectives

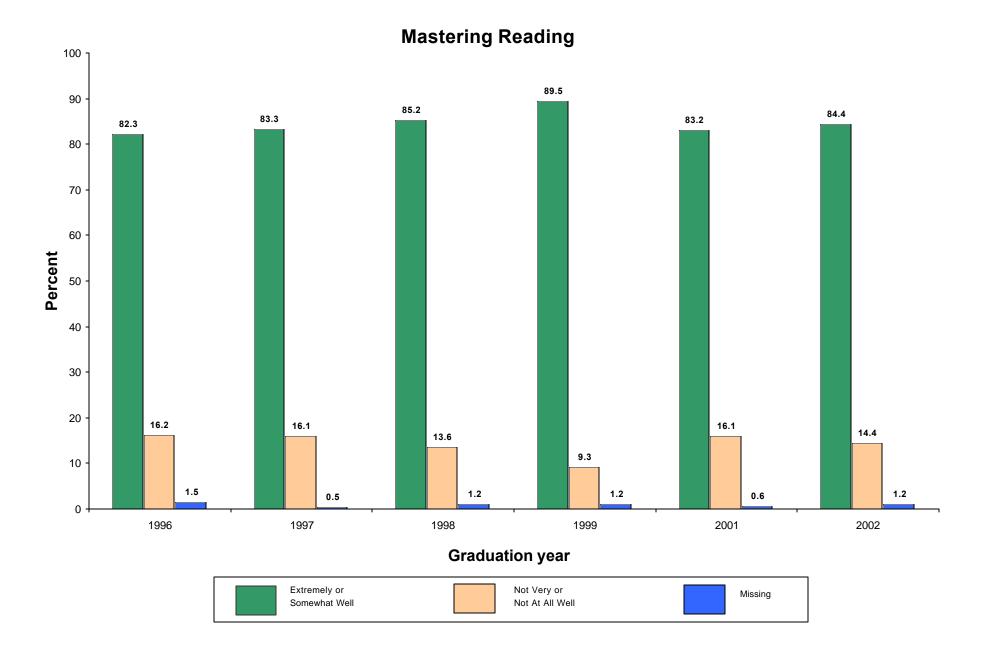


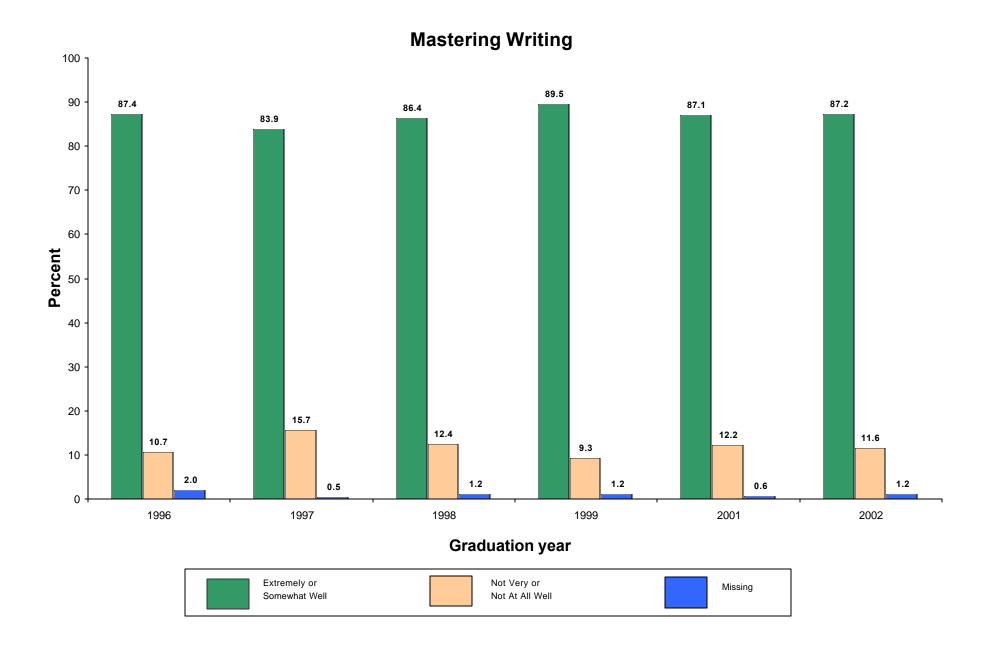
## Understanding the workings of our natural environment and the consequences of human activities on it

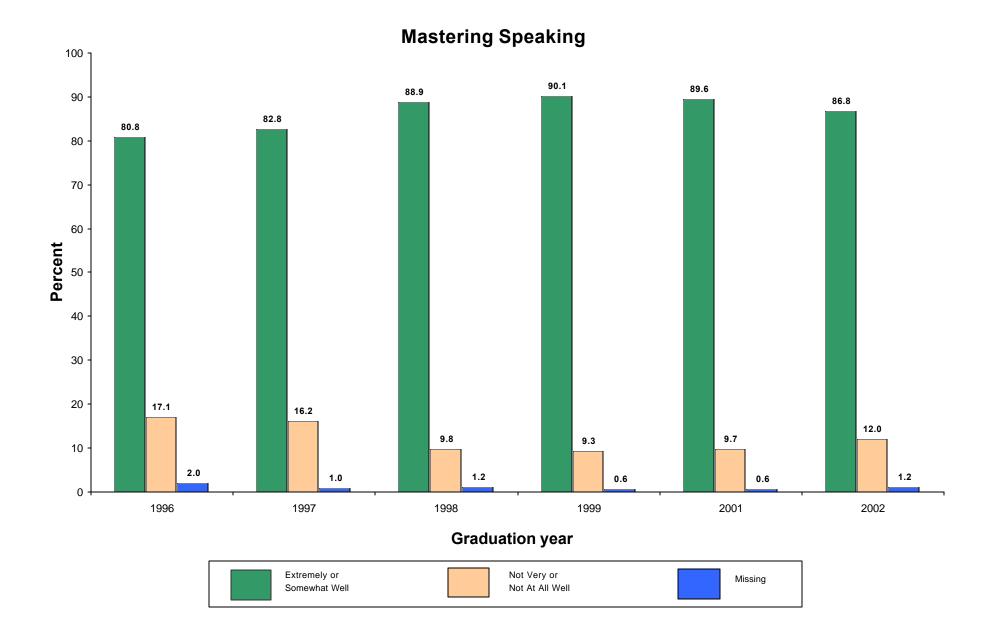


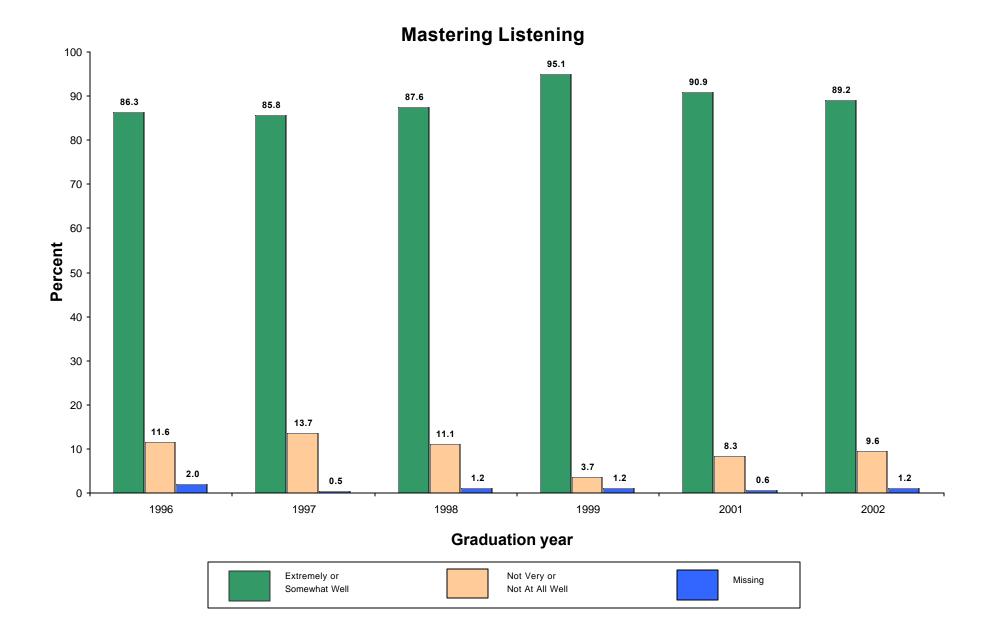


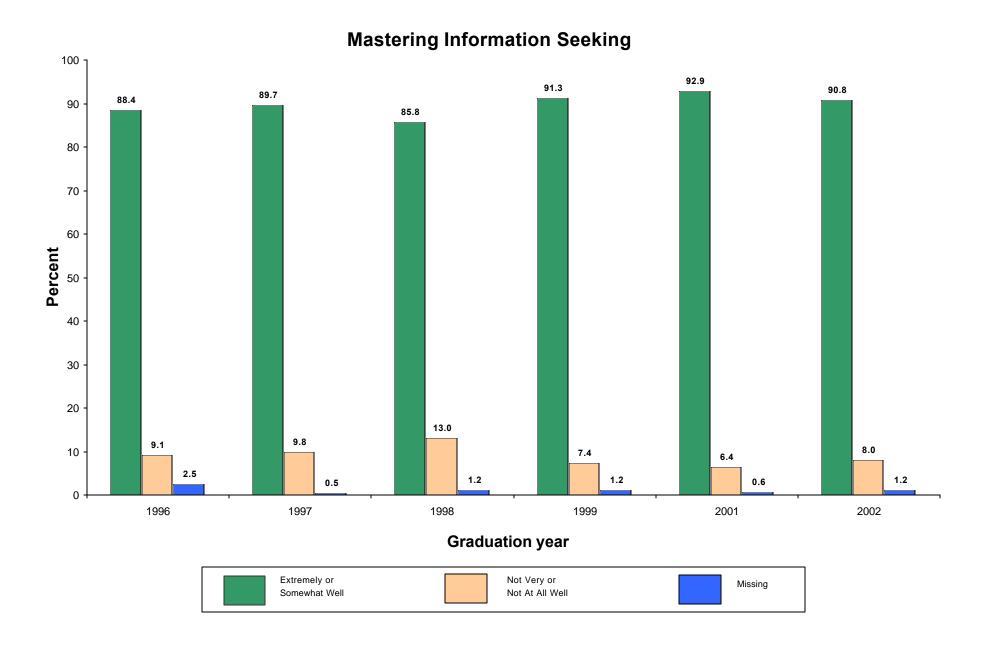


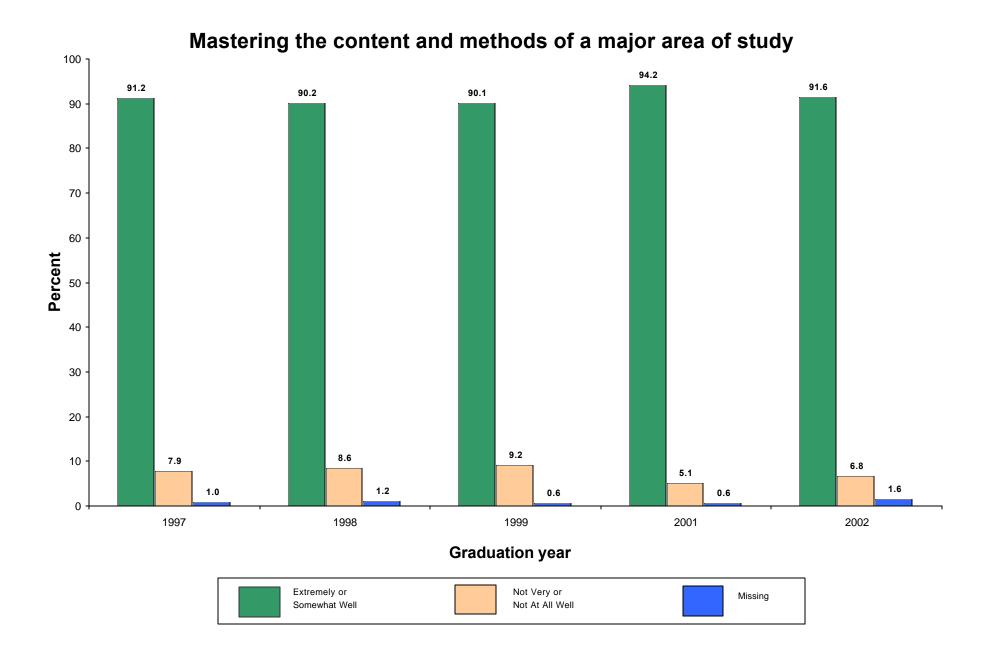


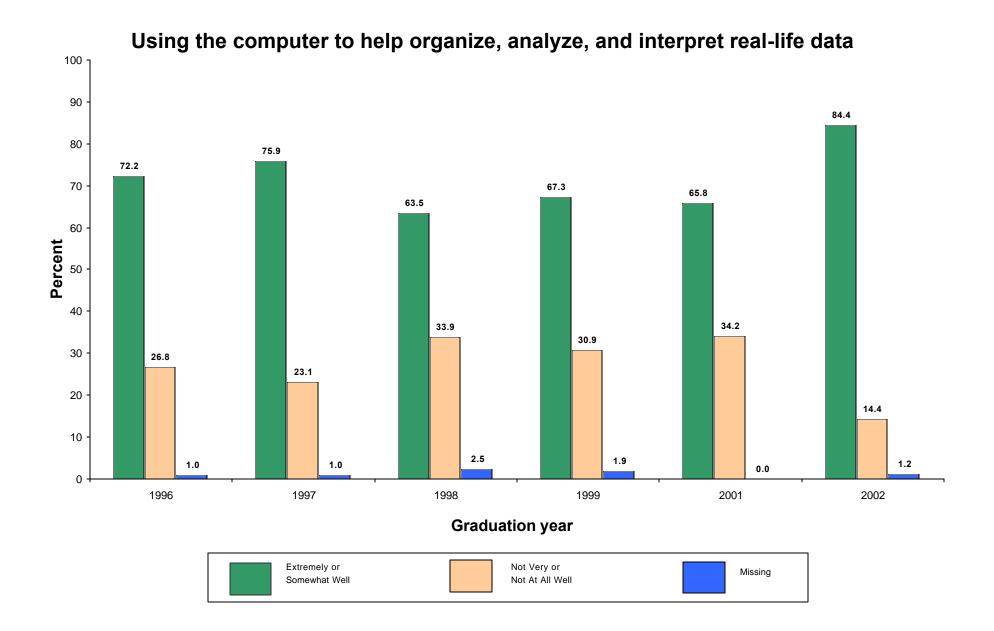


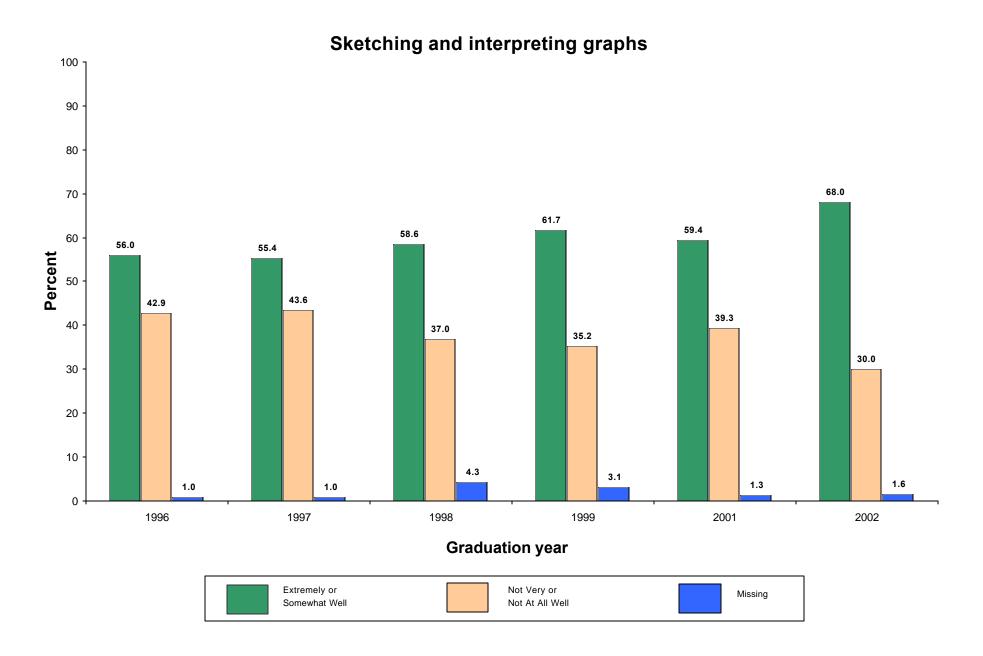




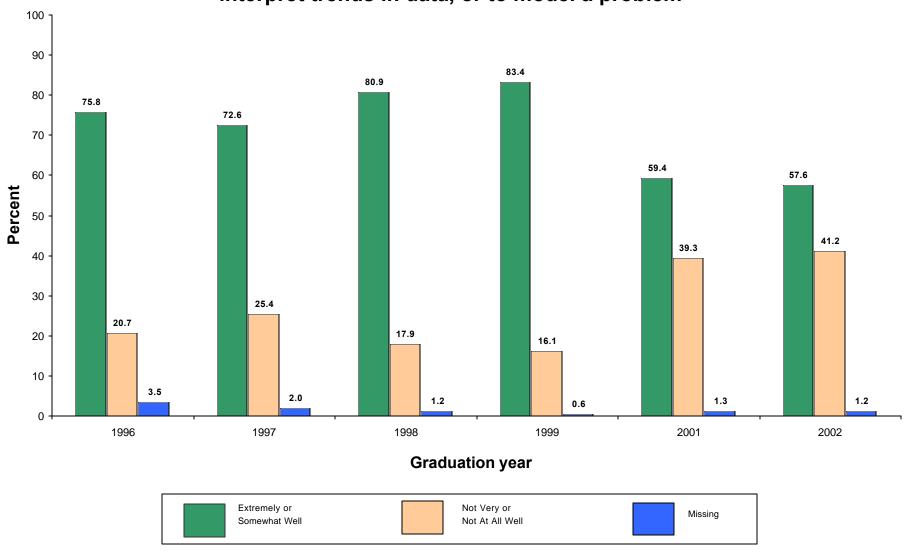


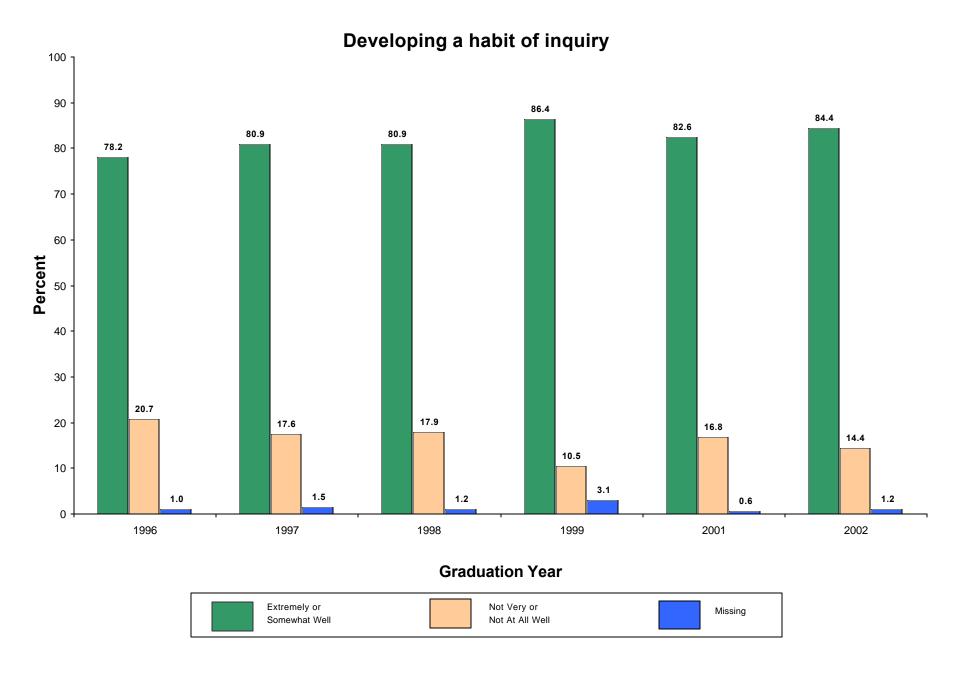


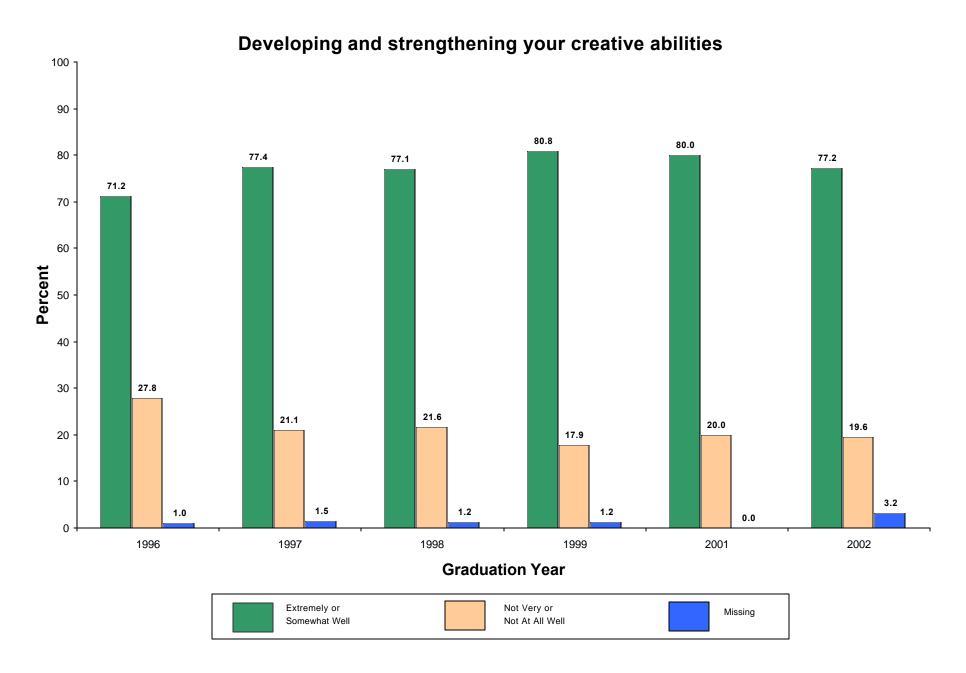




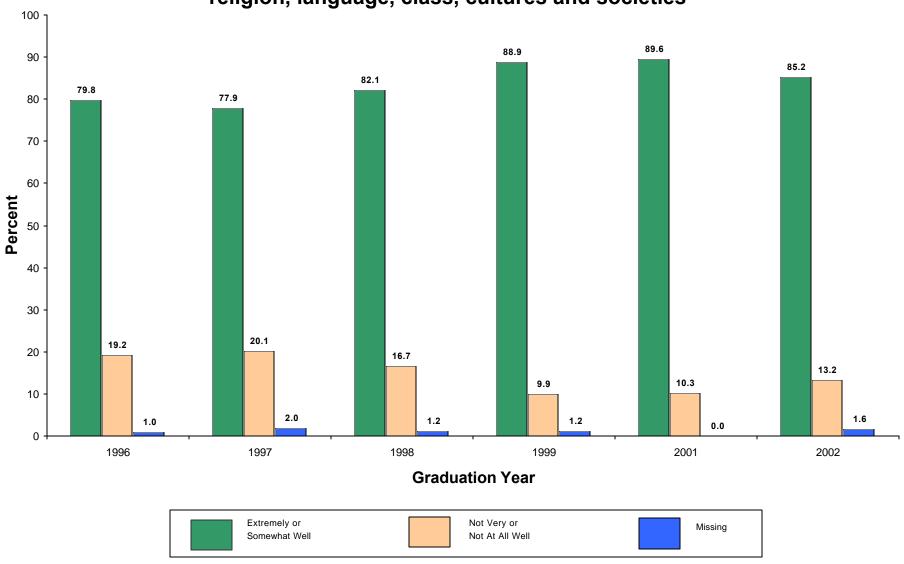
# Using mathematical equations to describe real-life situations, to make predictions, to interpret trends in data, or to model a problem



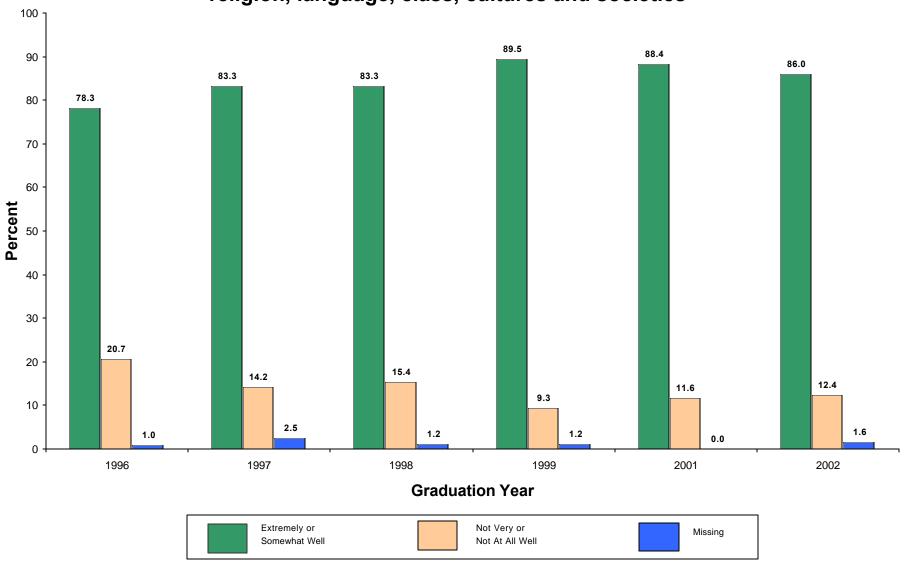




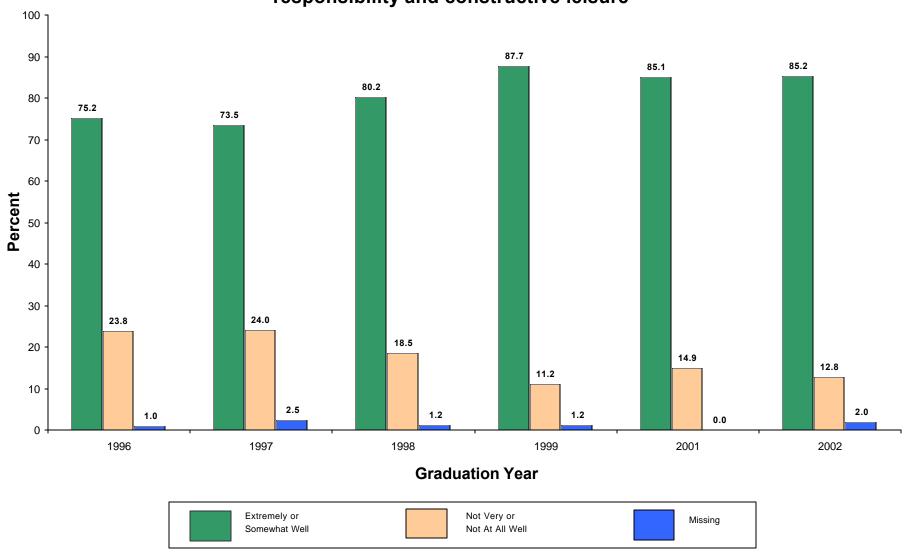
# Developing an appreciation of experiences of others, especially in terms of race, gender, religion, language, class, cultures and societies

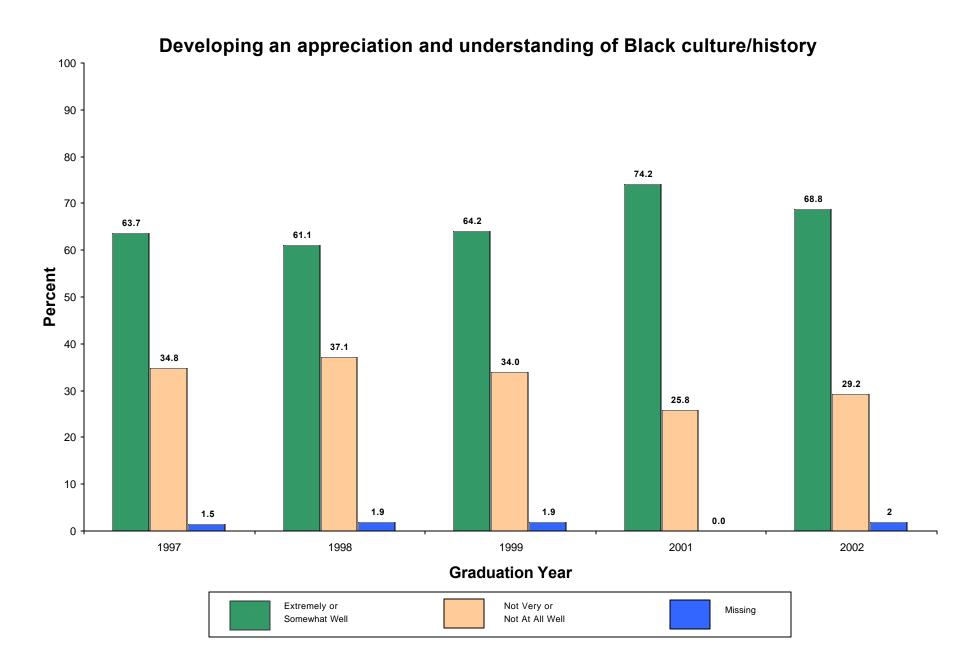


# Developing respect for the experiences of others, especially in terms of race, gender, religion, language, class, cultures and societies

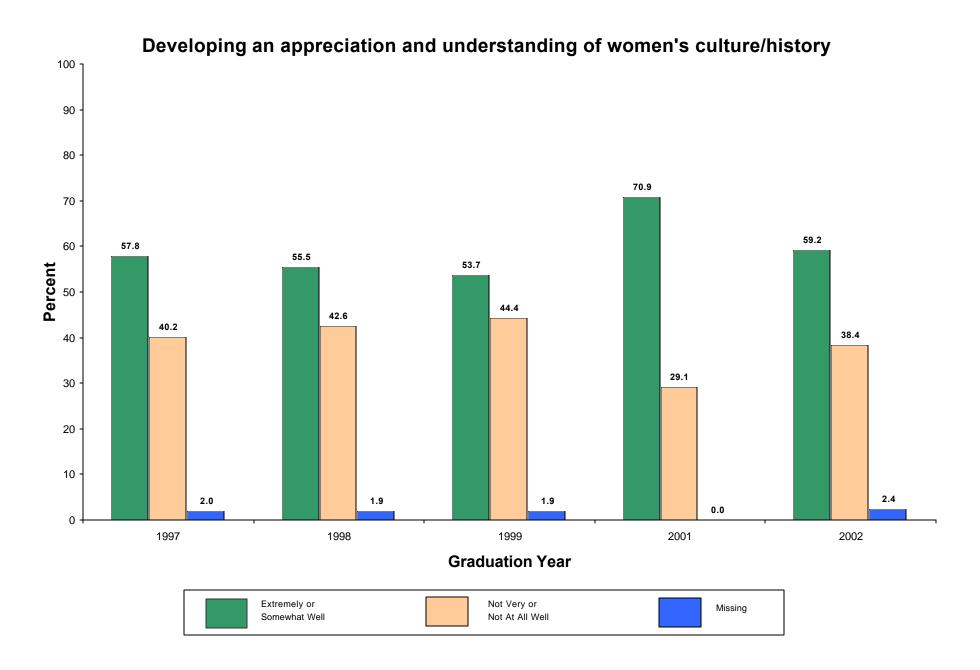


Gaining an appreciation for a community which encourages discussion, reflection, creativity and action; and which embodies and values freedom, justice, purposeful activity, personal responsibility and constructive leisure

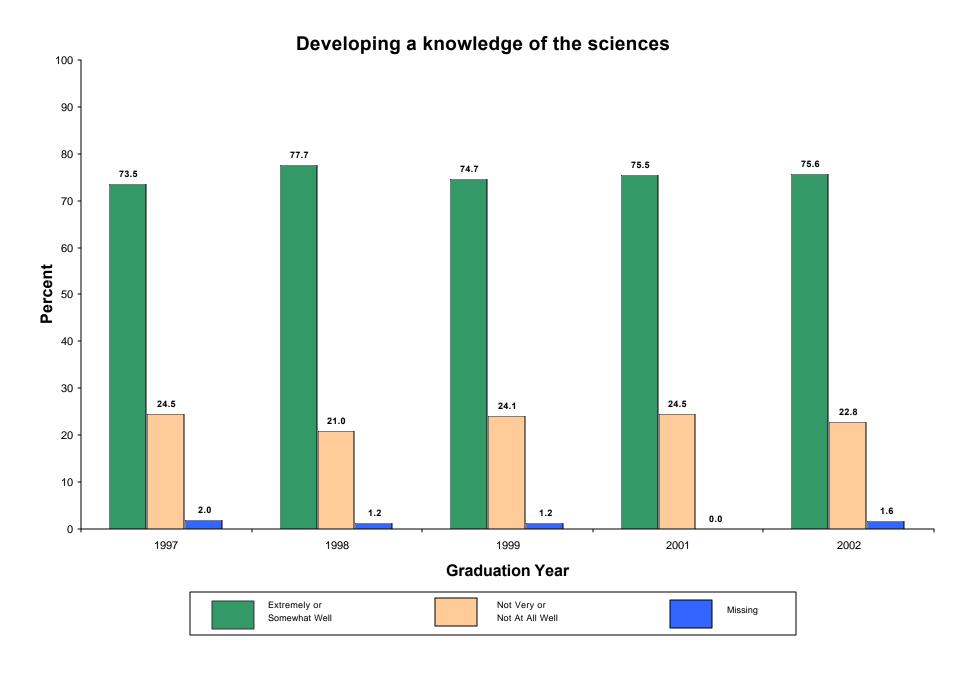




NOTE: Exit 2000 data are not available. Regrettably, the questionnaires were lost by the data entry agency.



NOTE: Exit 2000 data are not available. Regrettably, the questionnaires were lost by the data entry agency.



NOTE: Exit 2000 data are not available. Regrettably, the questionnaires were lost by the data entry agency.

## **ACT Alumni Survey**

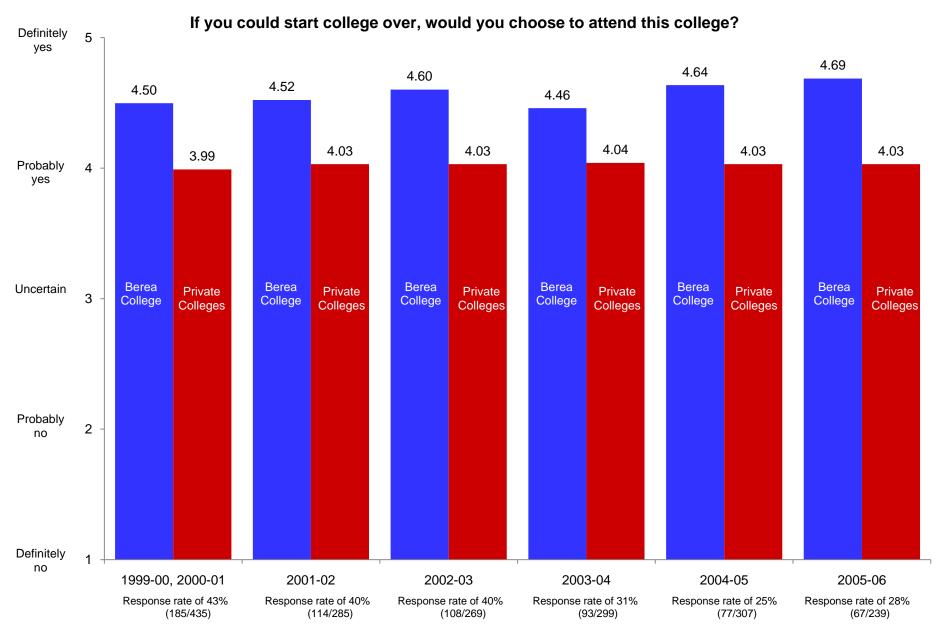
(Graduates two years after graduation)



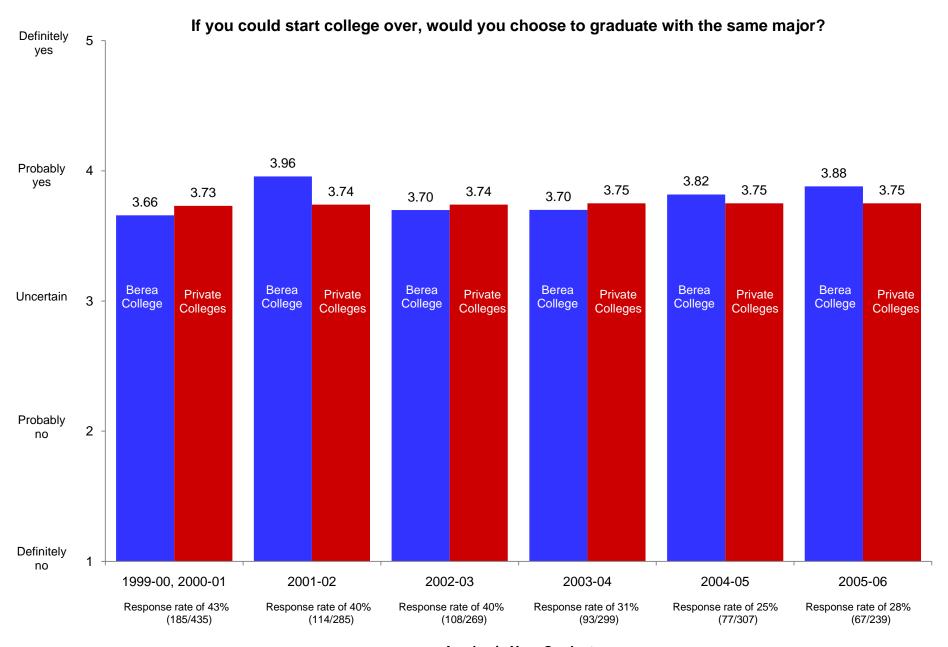
## Click to see survey instruments

## Response Rates:

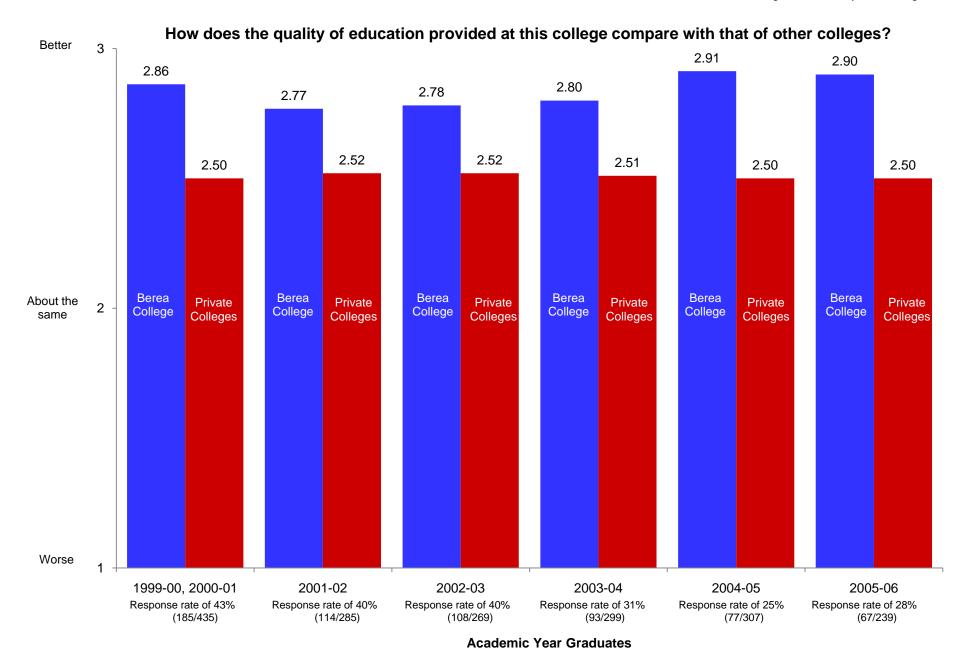
1999-00/2000-01	43% (185/435)	2001-02	40% (115/285)
2002-03	40% (108/269)	2003-04	31% (93/299)
2004-05	25% (77/304)	2005-06	28% (67/239)

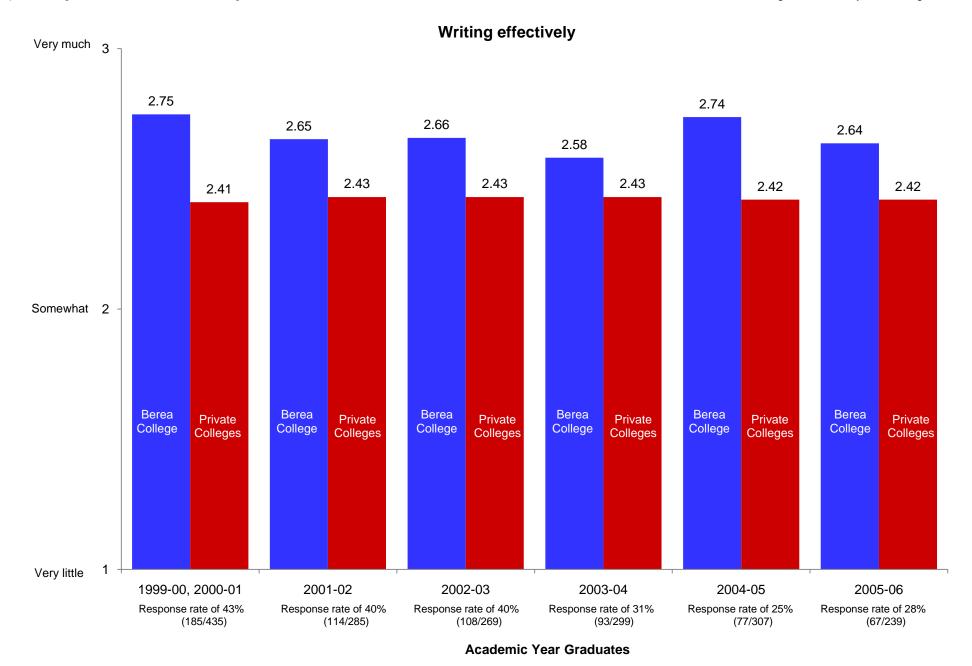


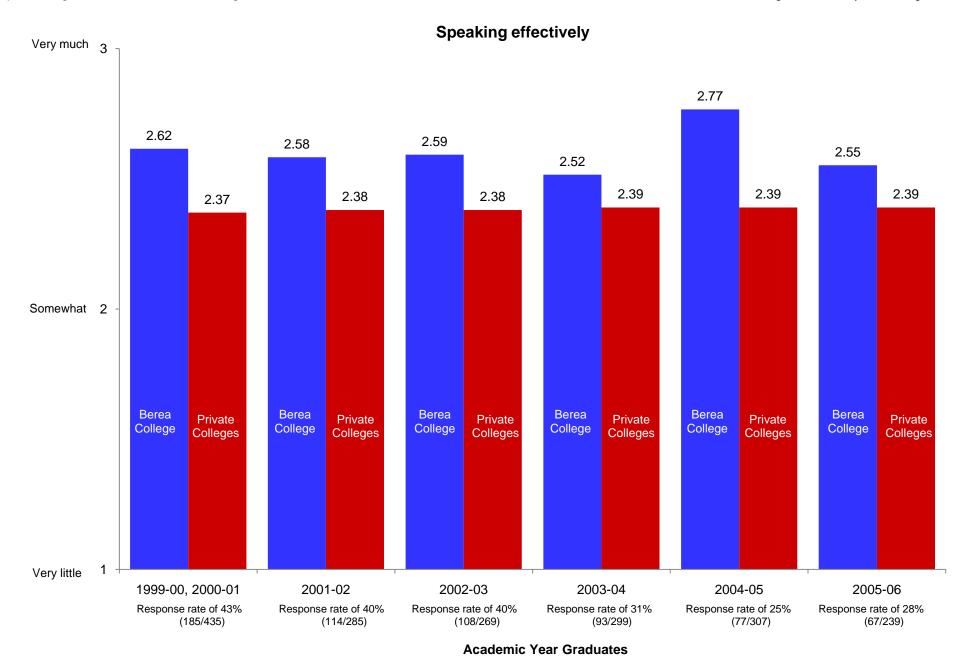
**Academic Year Graduates** 

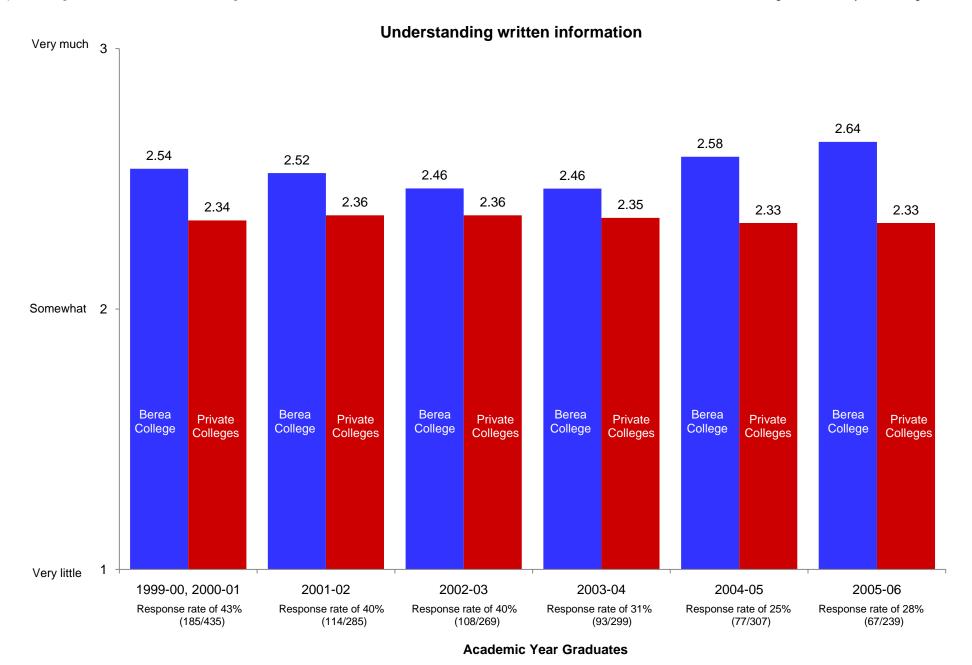


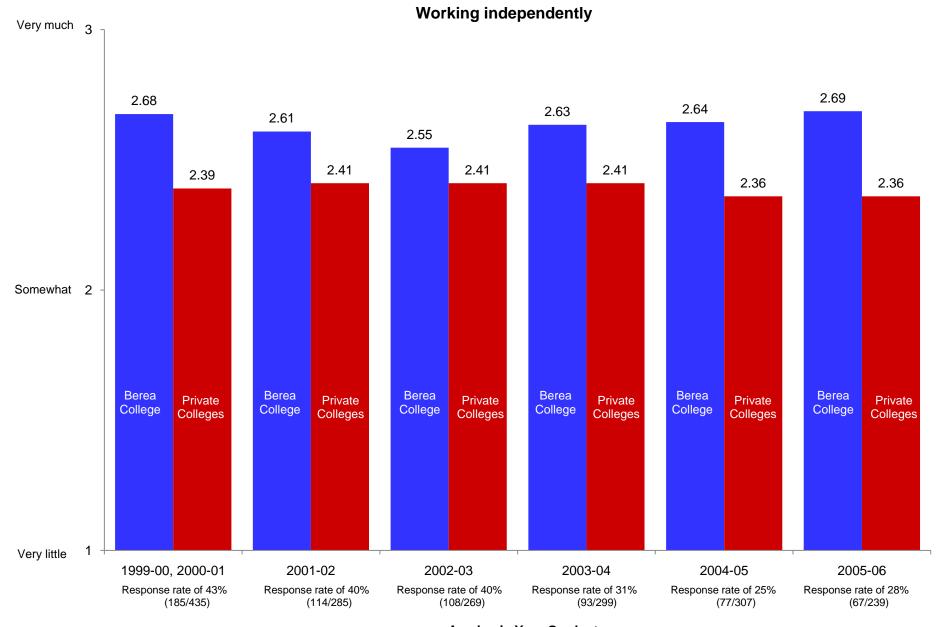
**Academic Year Graduates** 



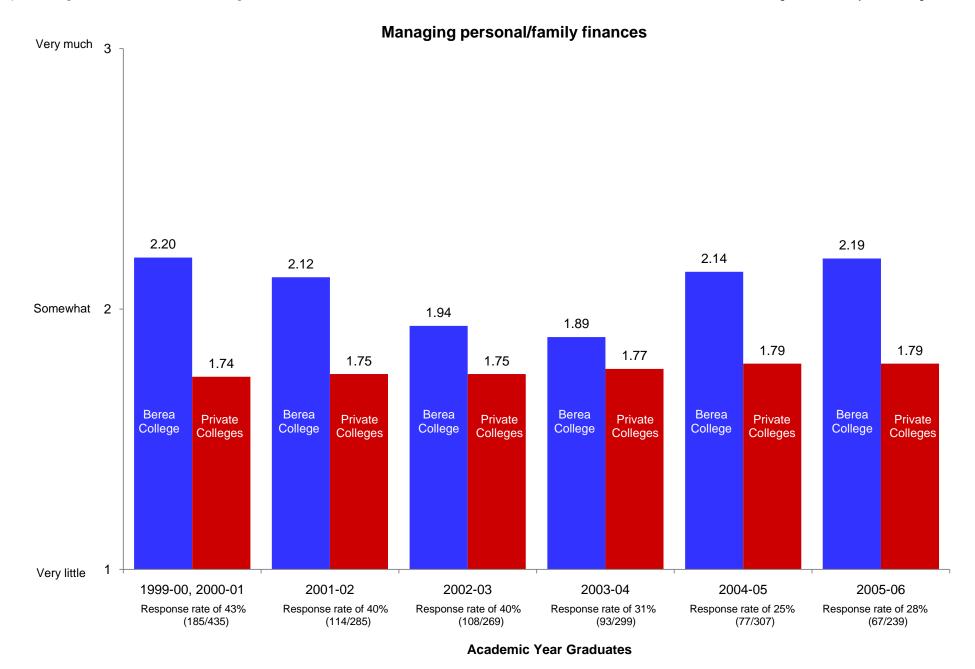


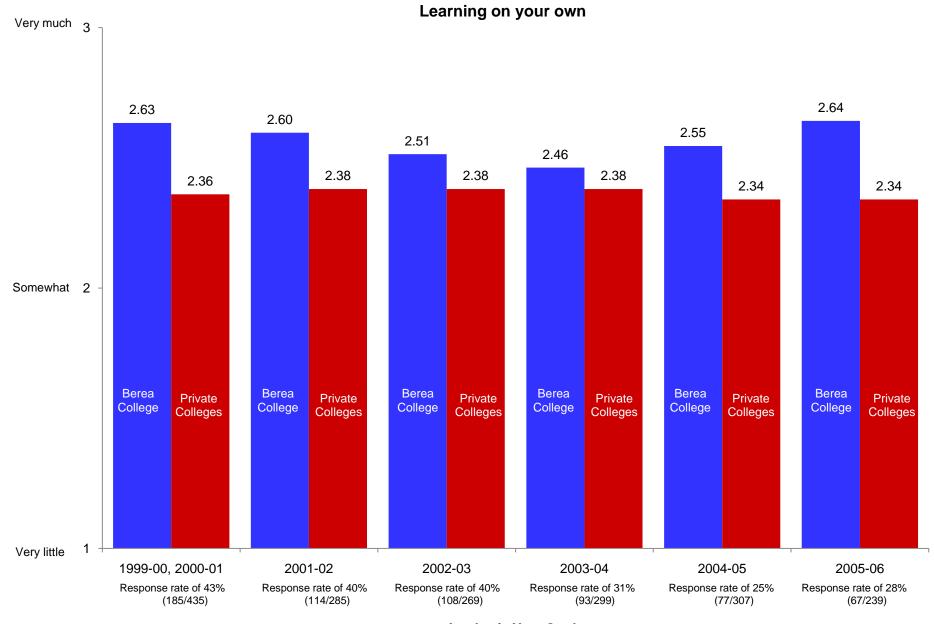




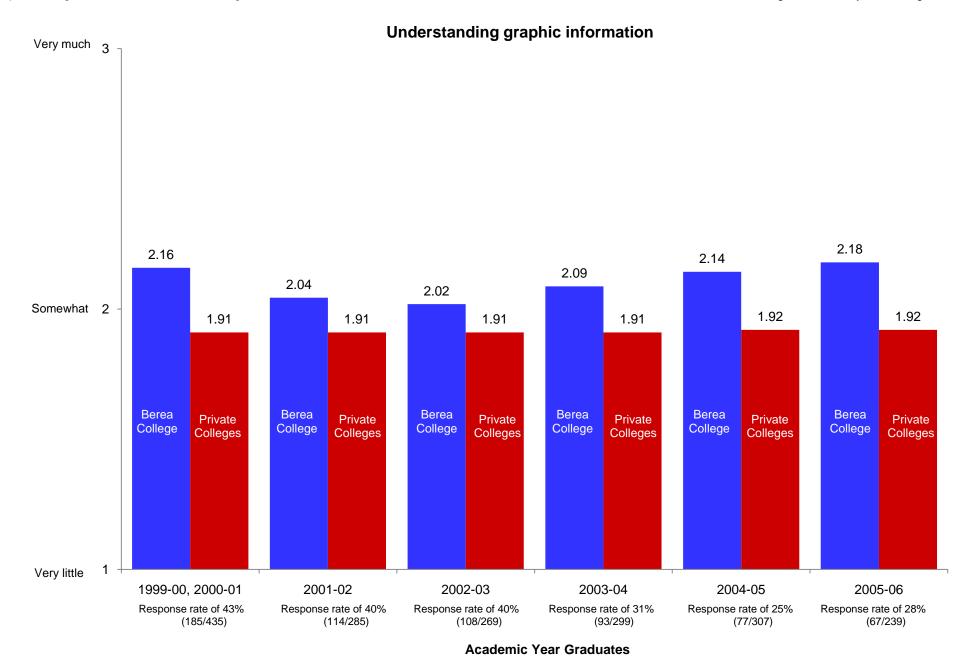


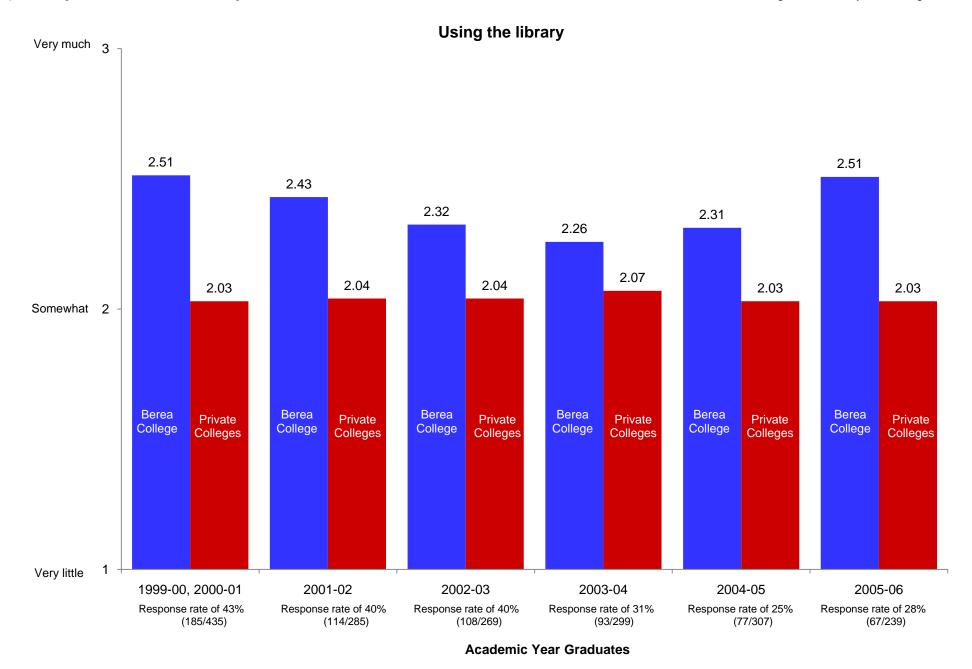
**Academic Year Graduates** 

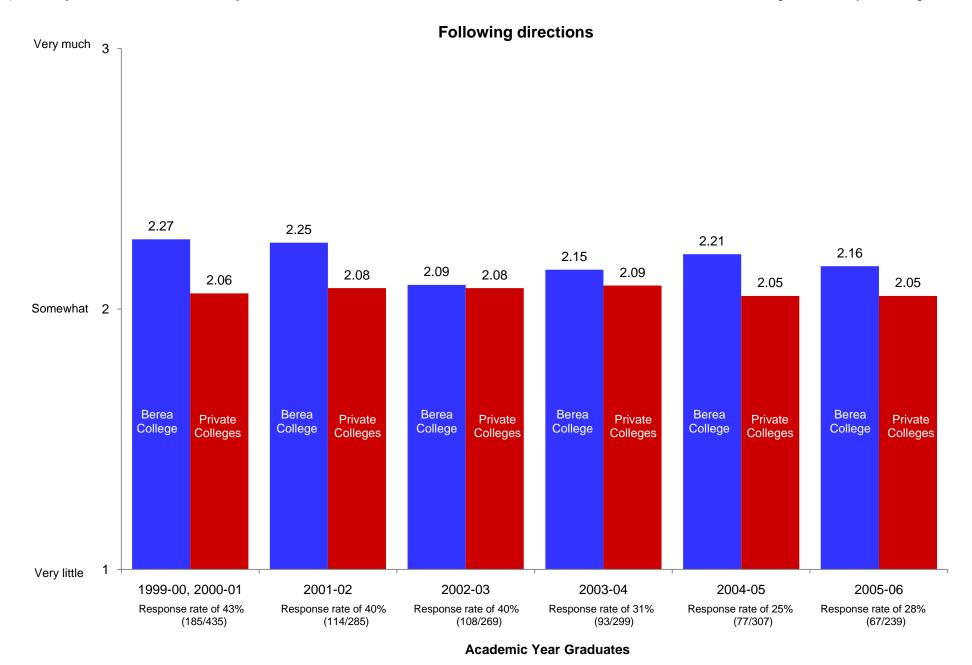


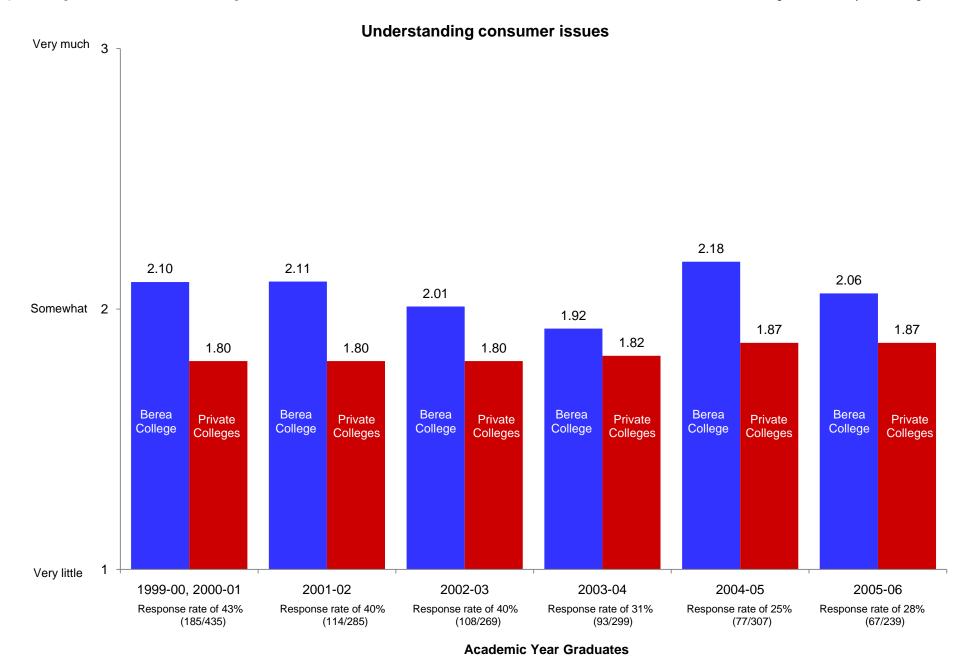


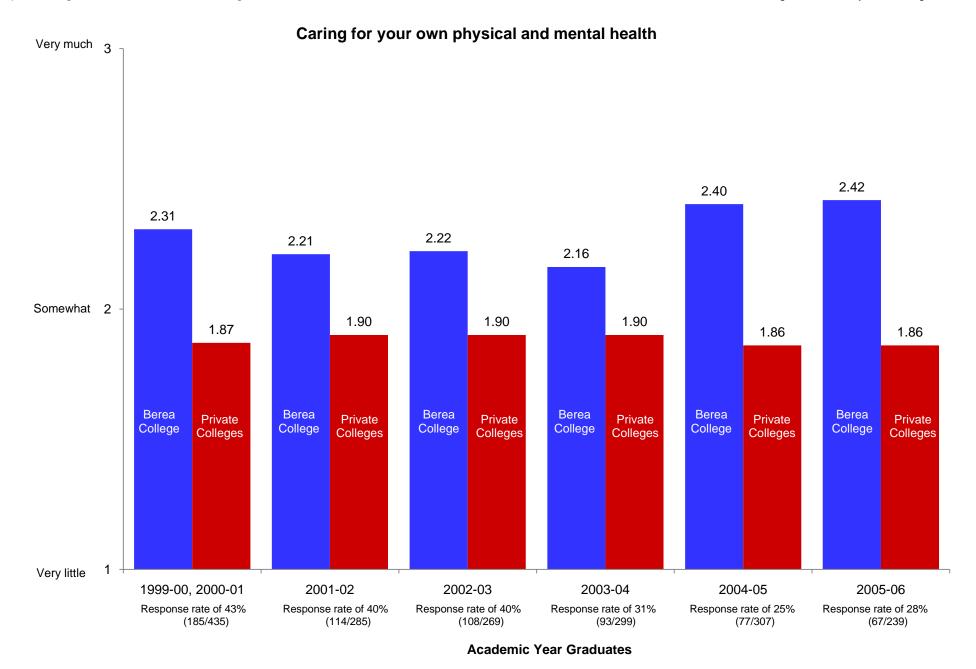
**Academic Year Graduates** 

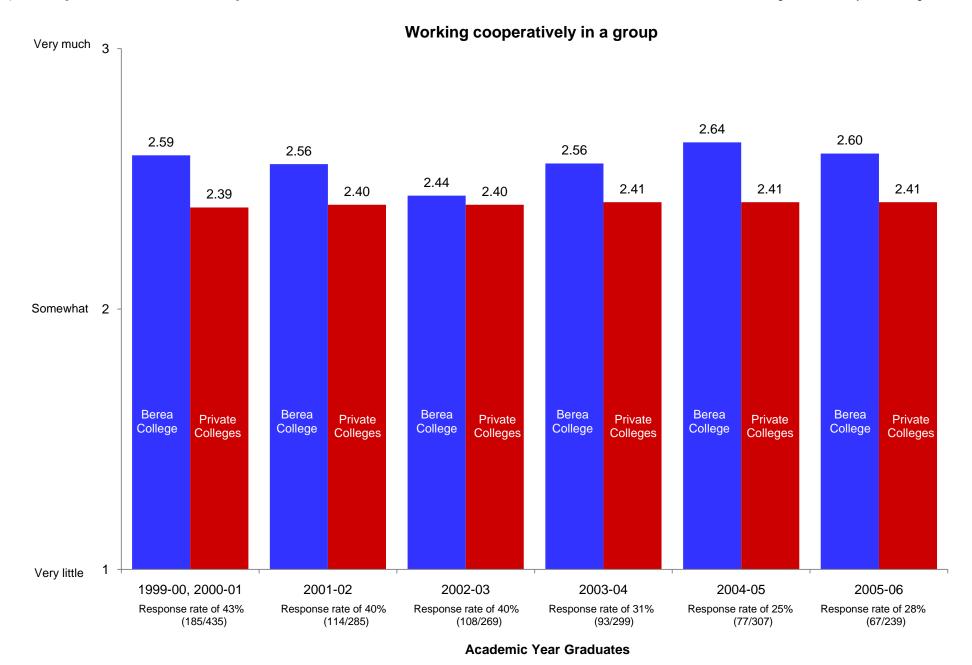


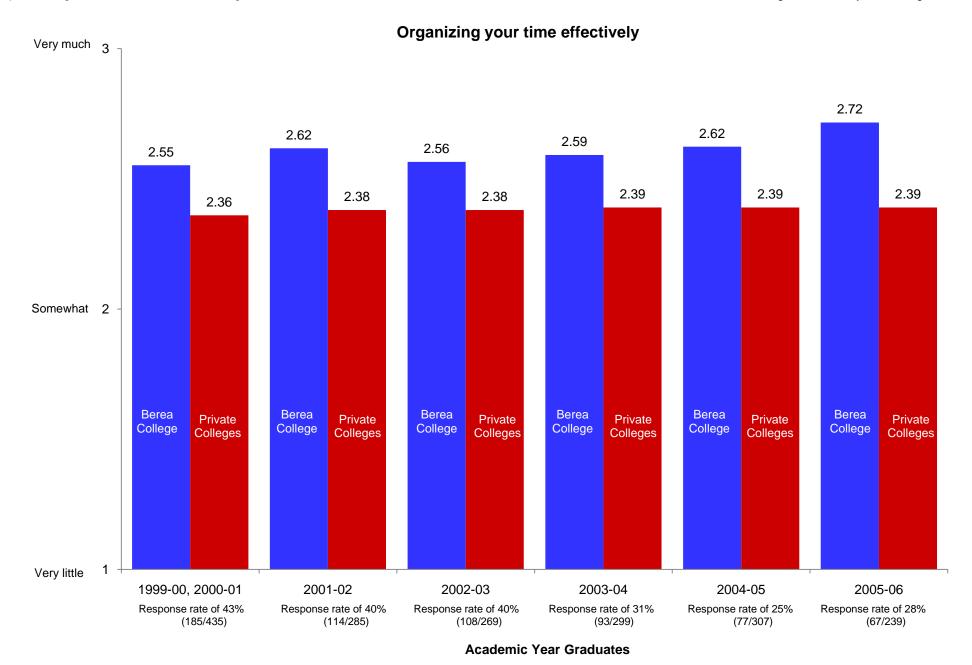


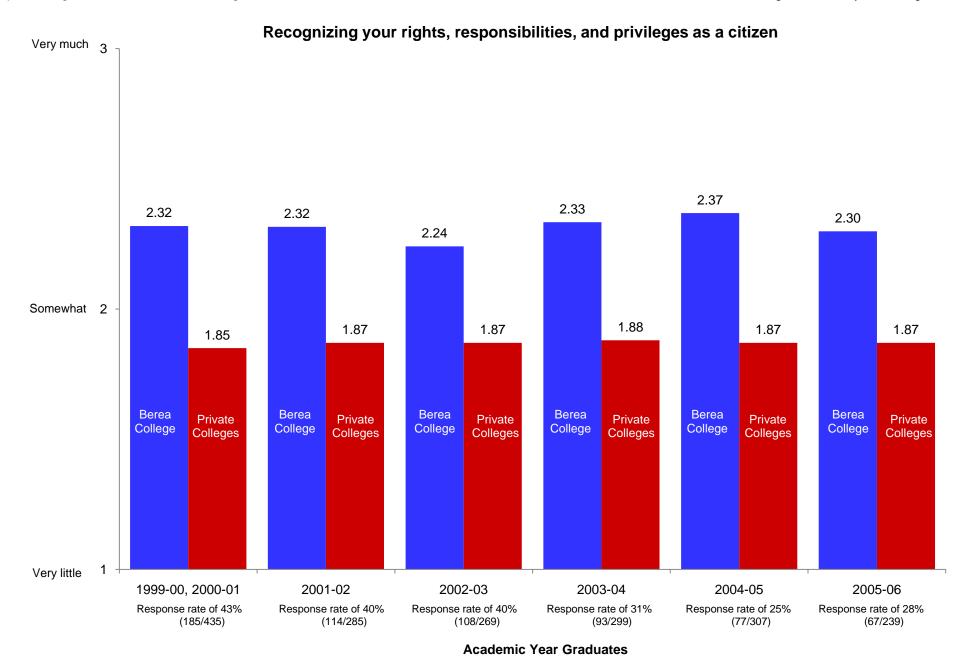


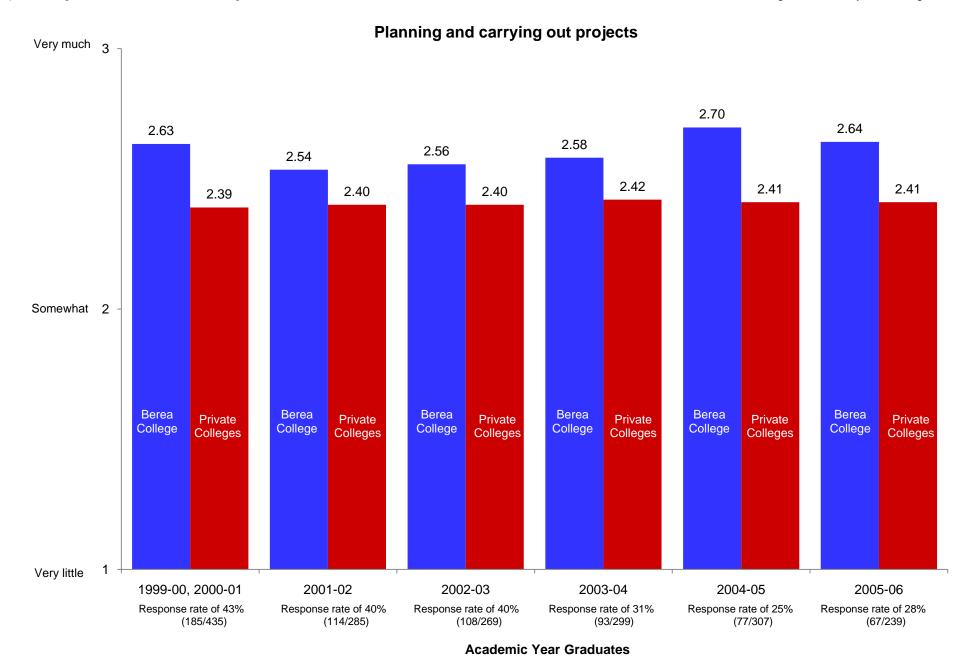


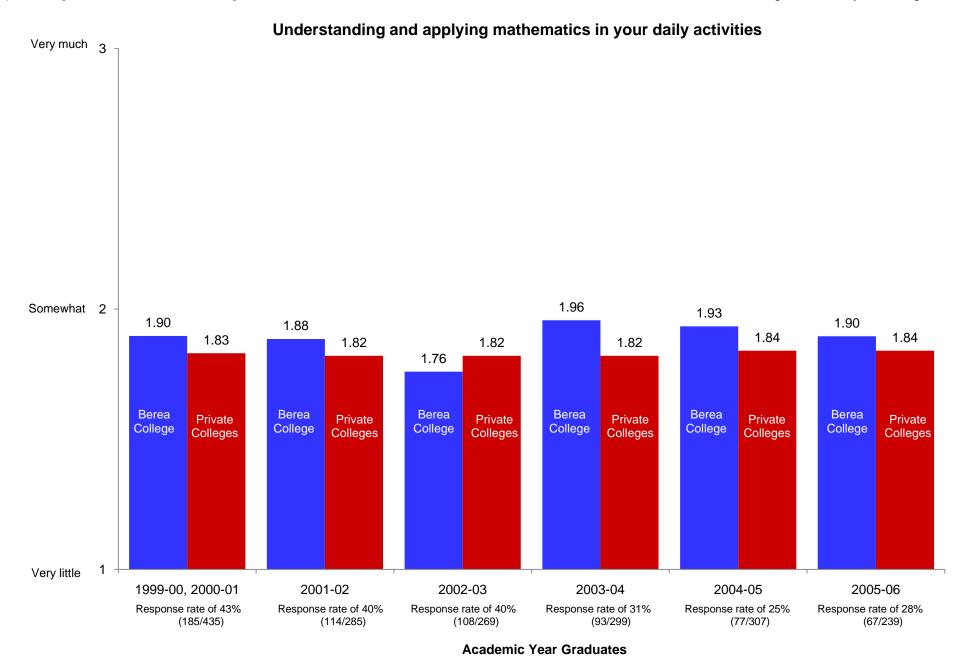


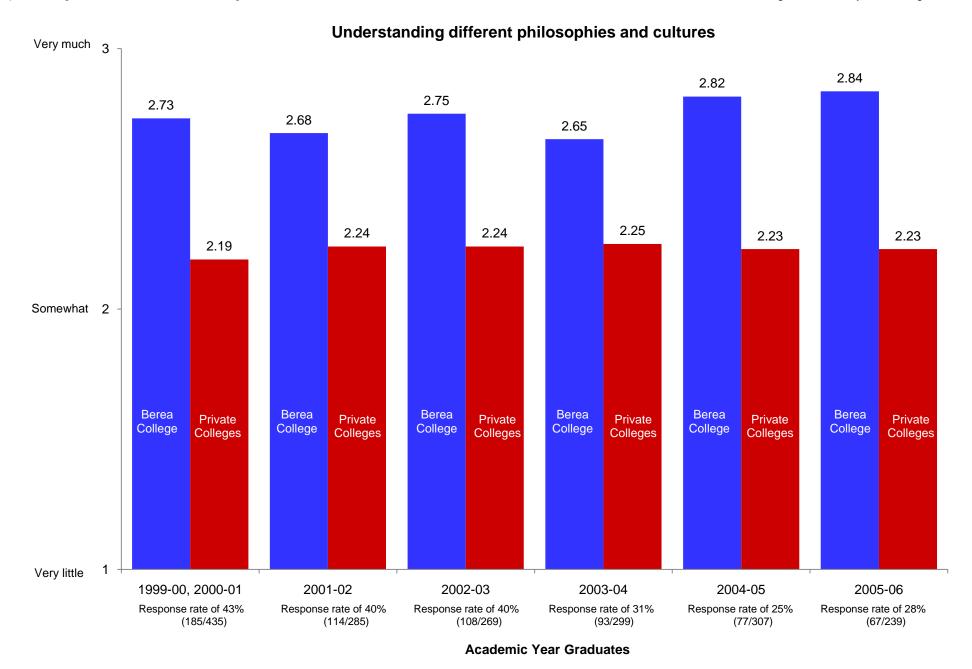


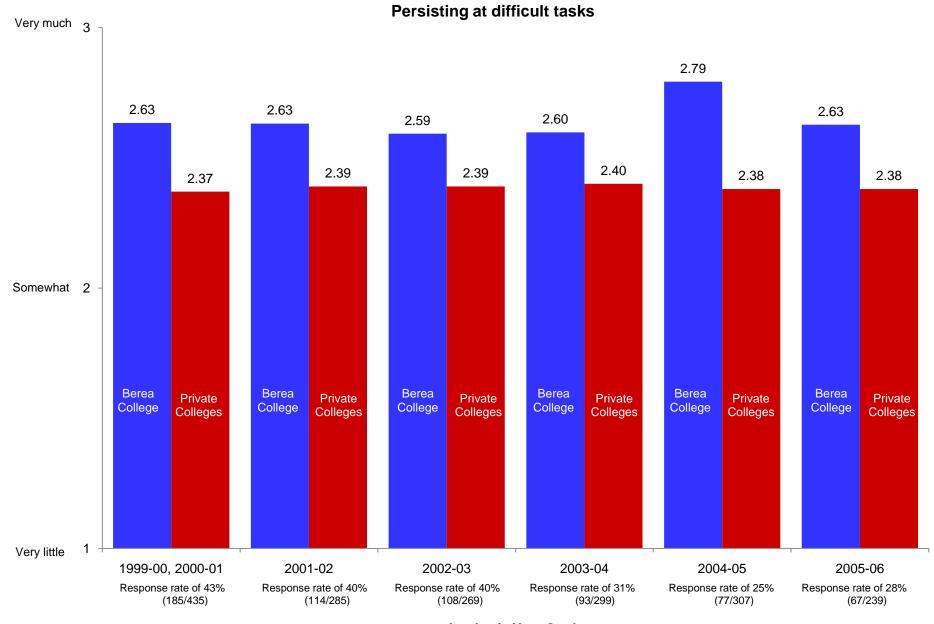




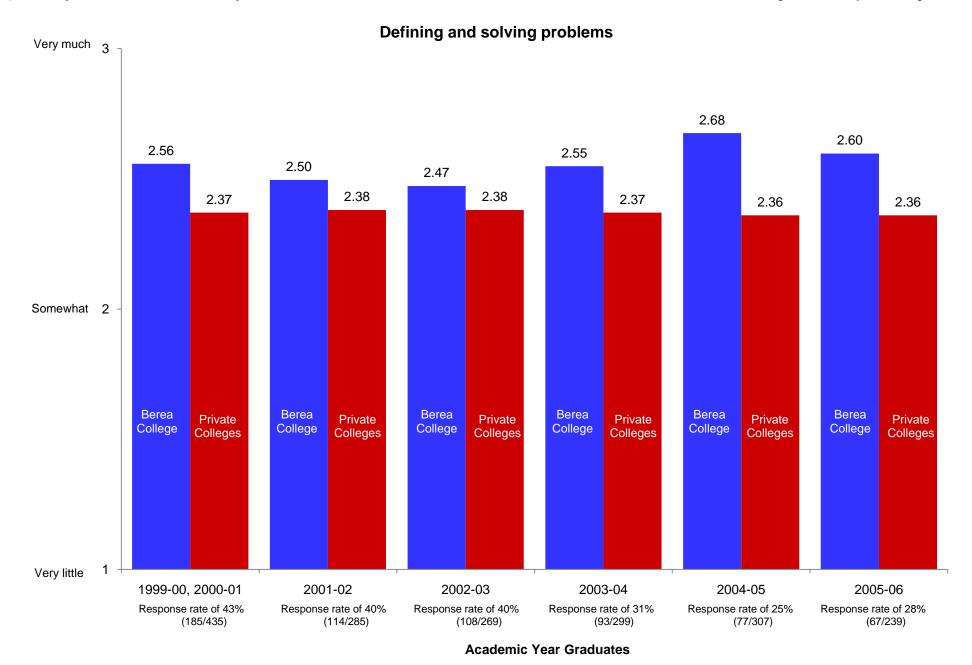


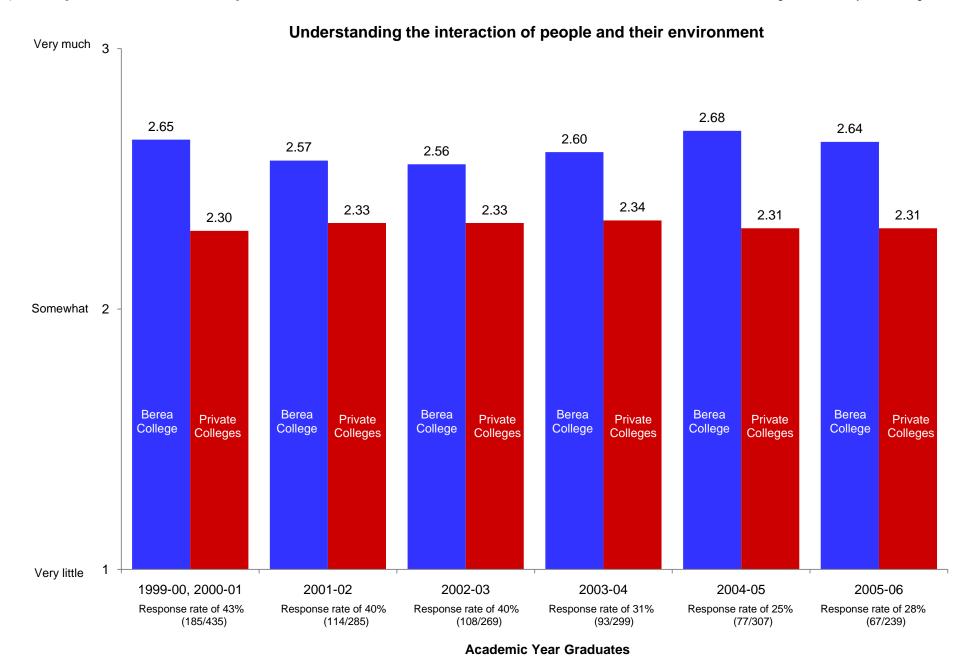


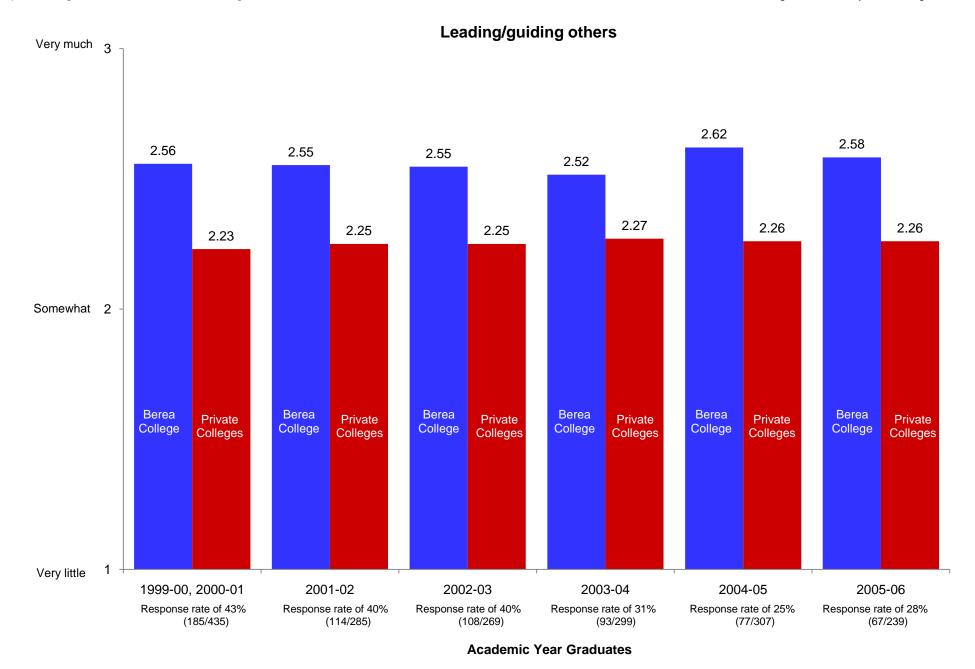


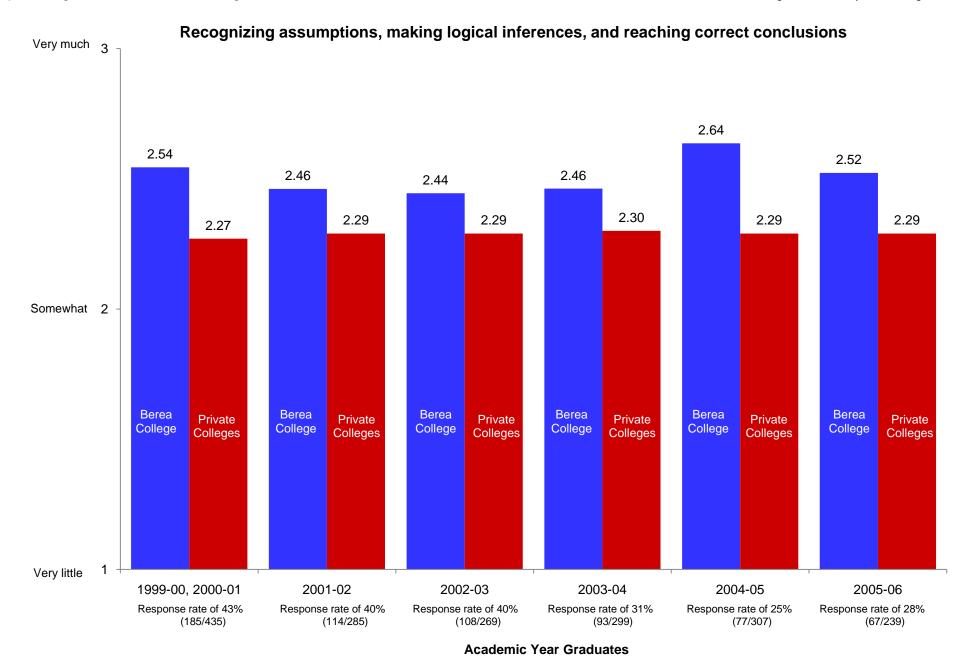


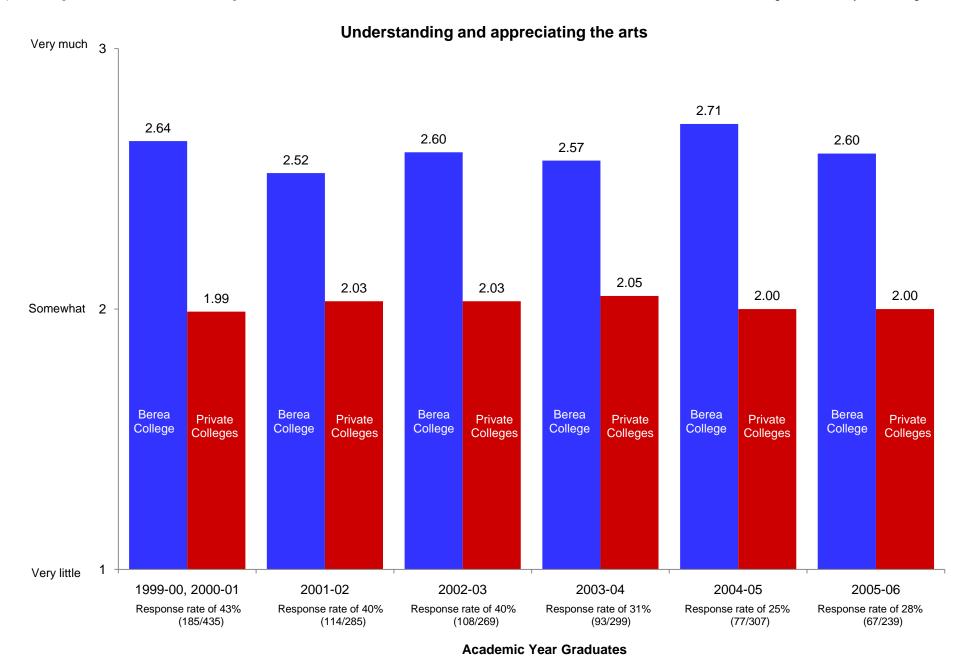
**Academic Year Graduates** 

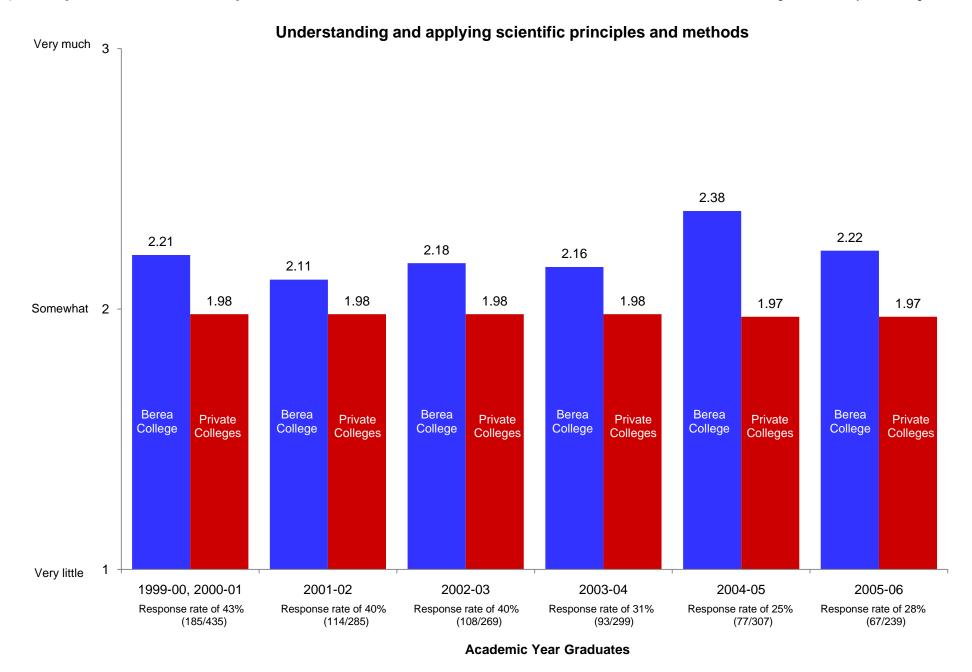


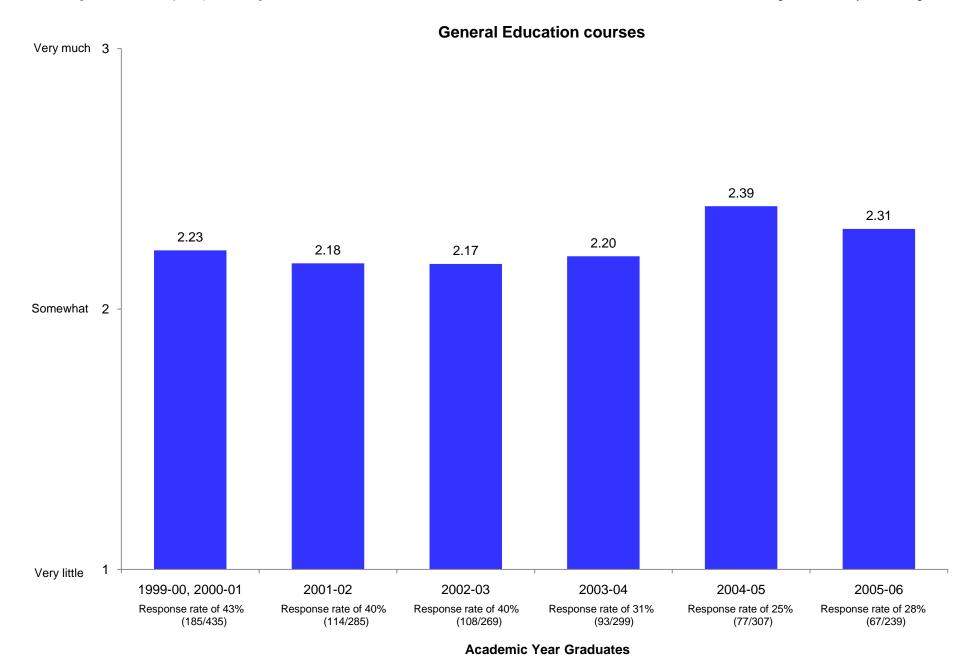


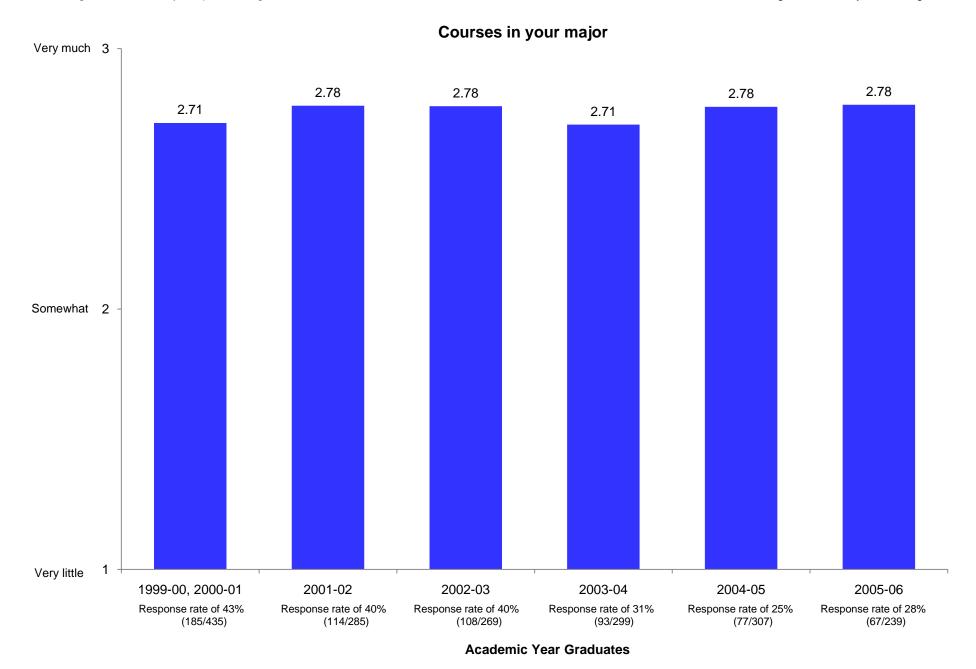


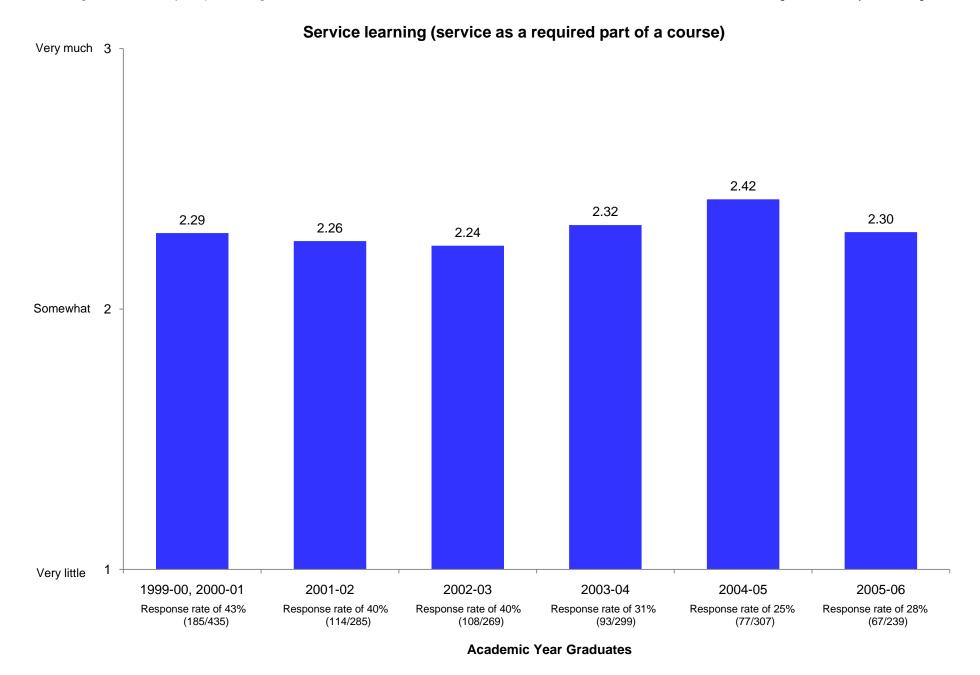


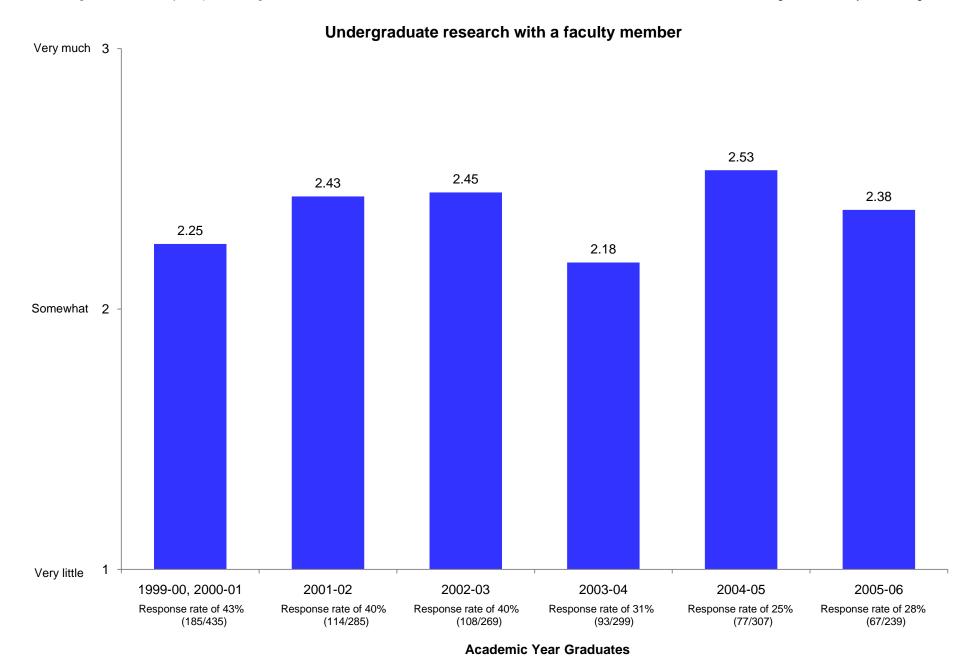












## ACT Alumni Outcomes Survey

(Work Colleges Consortium Project administered online)

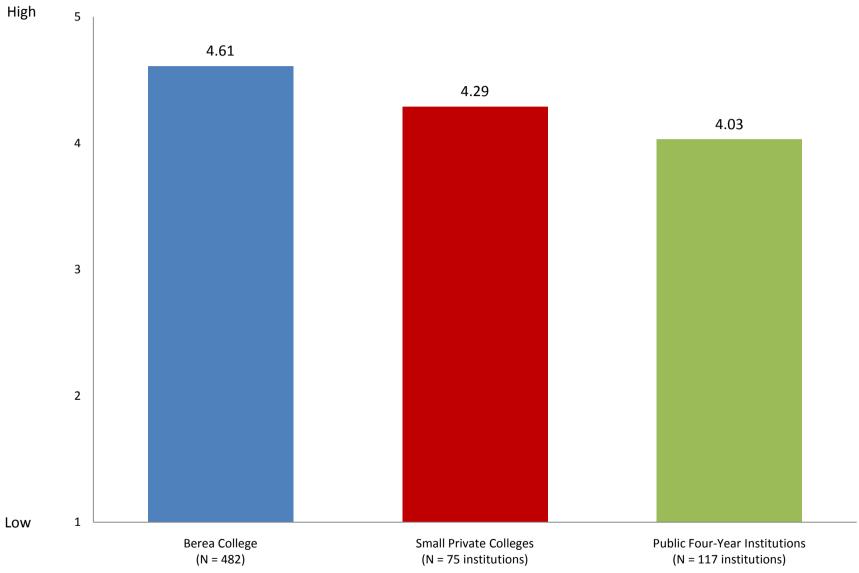
(Graduates from 1992-93 through 2006-07)



Click to see survey instrument

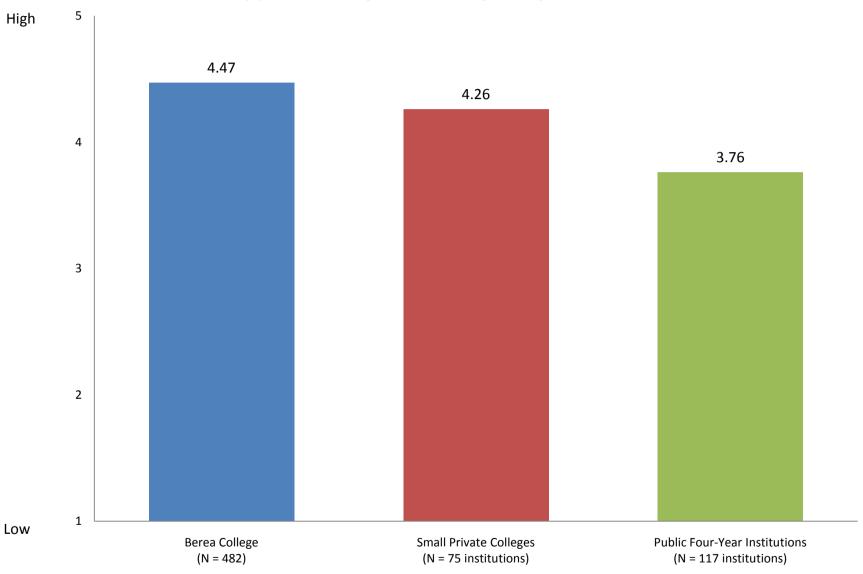
Response Rate: 29% (482/1648)

### Quality of academic programs

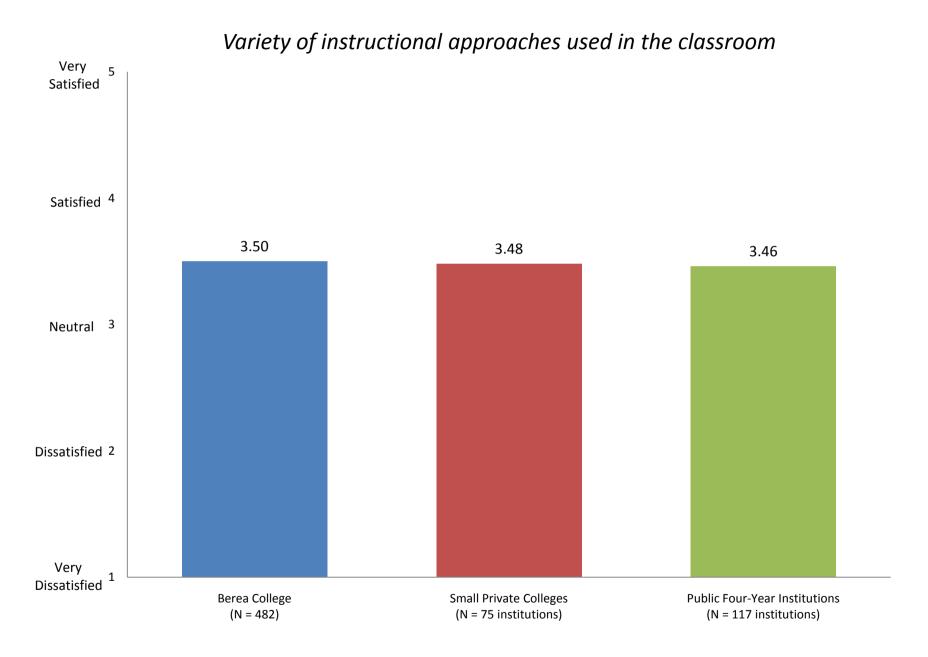


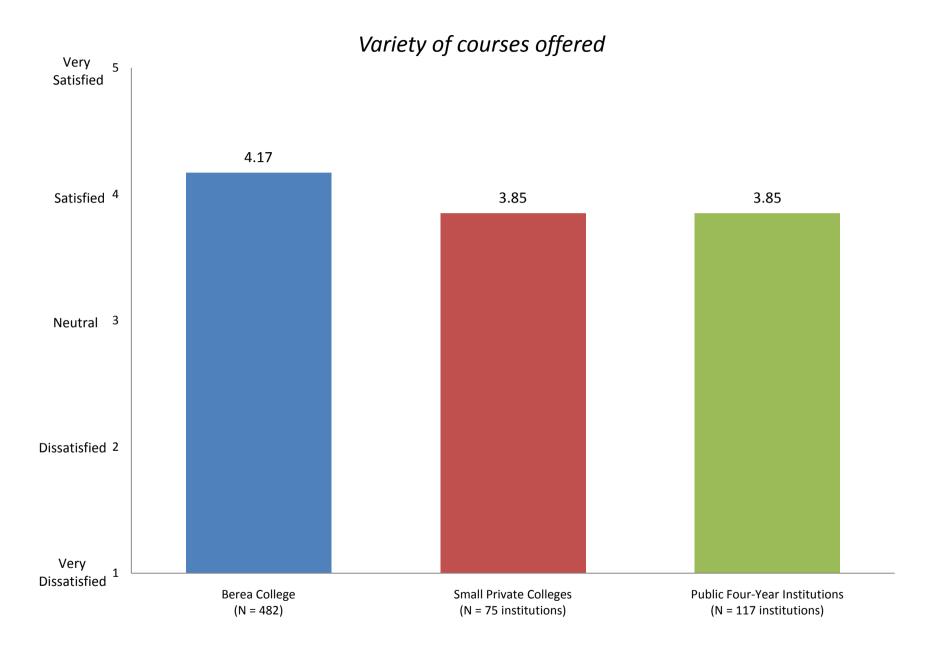
Based on ACT Alumni Outcomes Survey administered online to Work College graduates (1992-93 through 2006-2007)

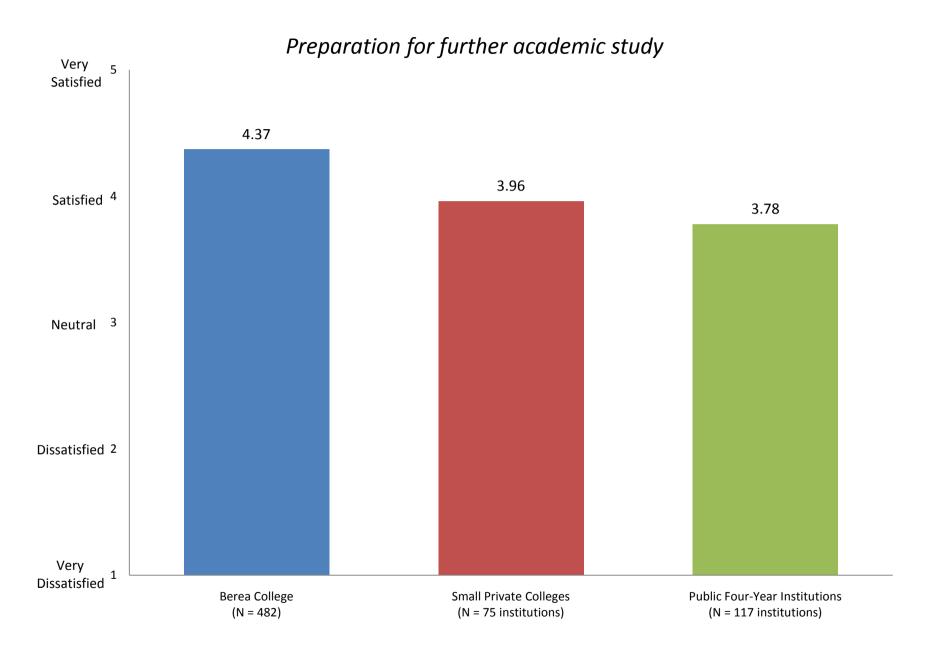
#### Opportunities for student/faculty interaction

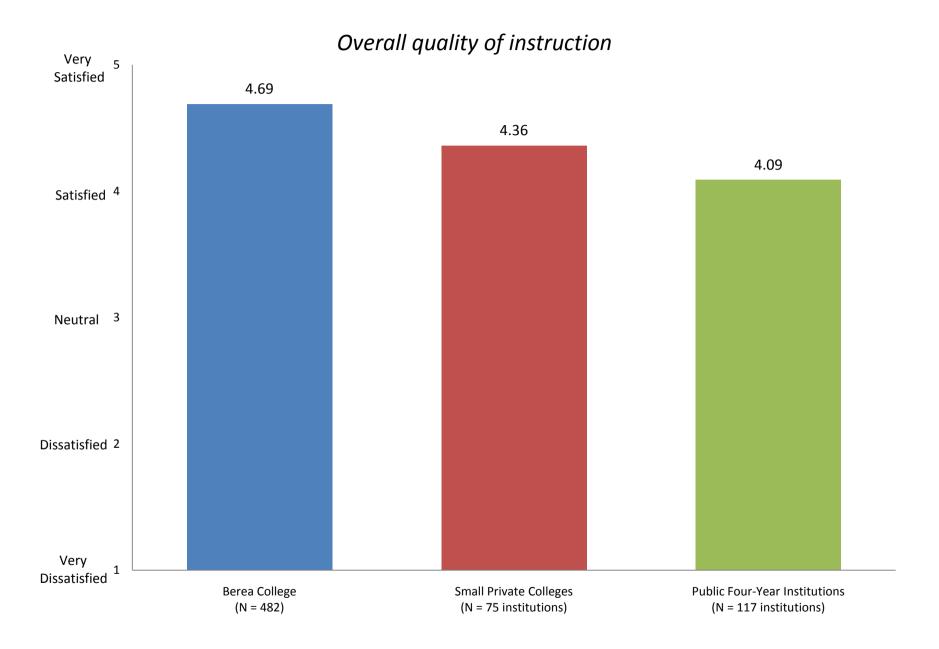


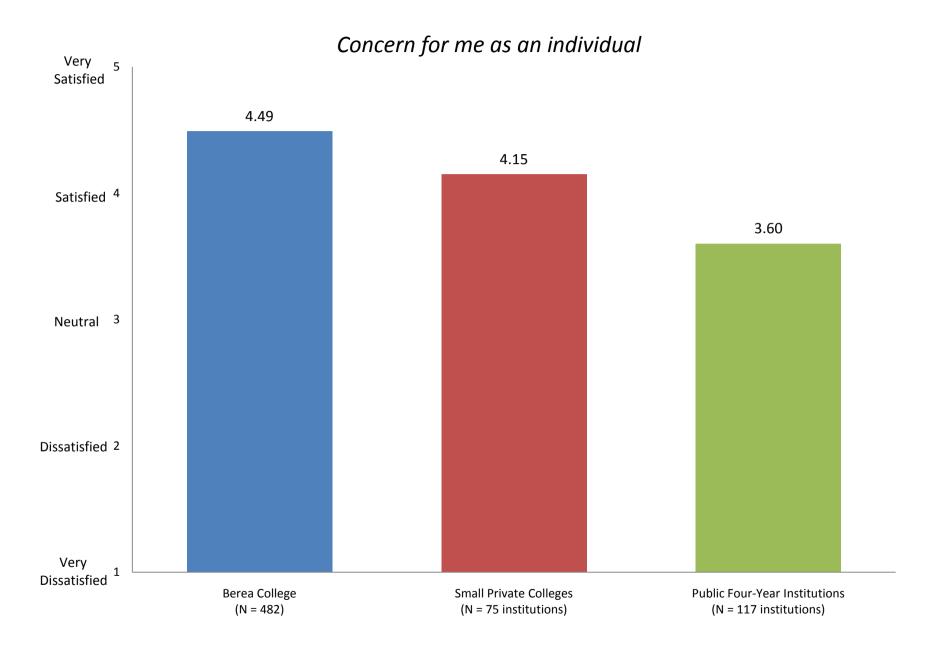
Based on ACT Alumni Outcomes Survey administered online to Work College graduates (1992-93 through 2006-2007)

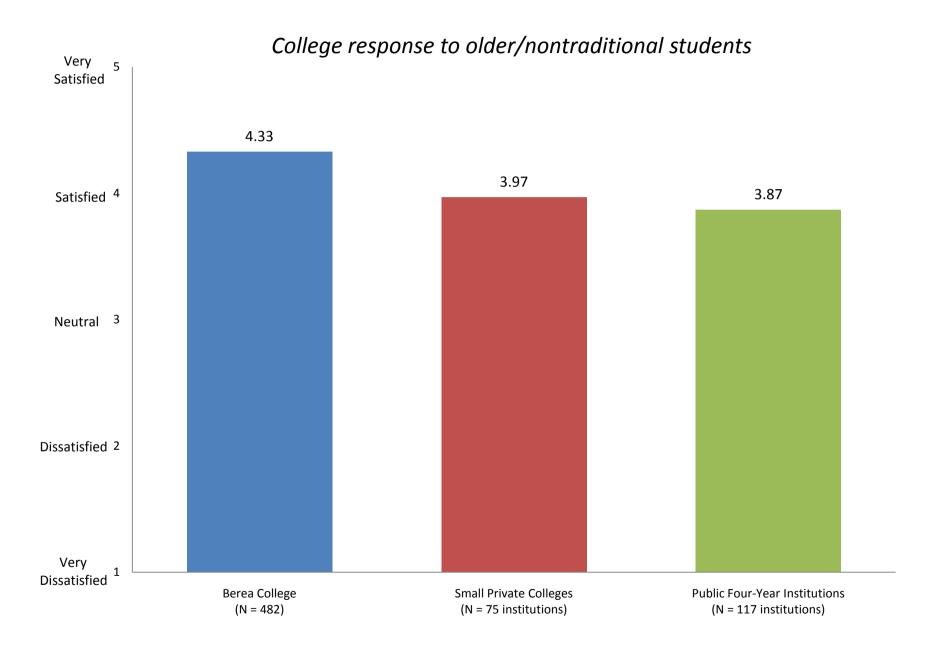


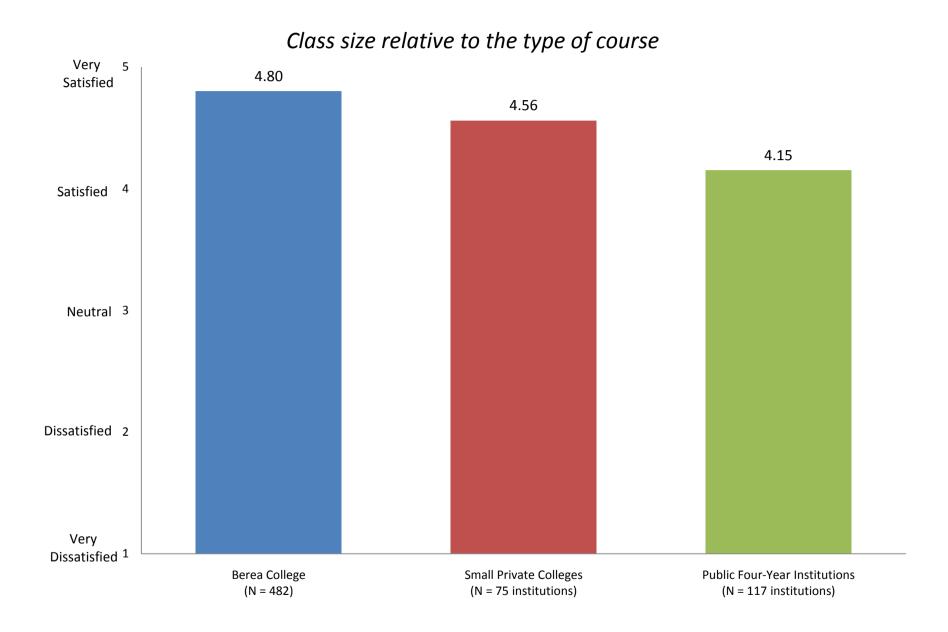


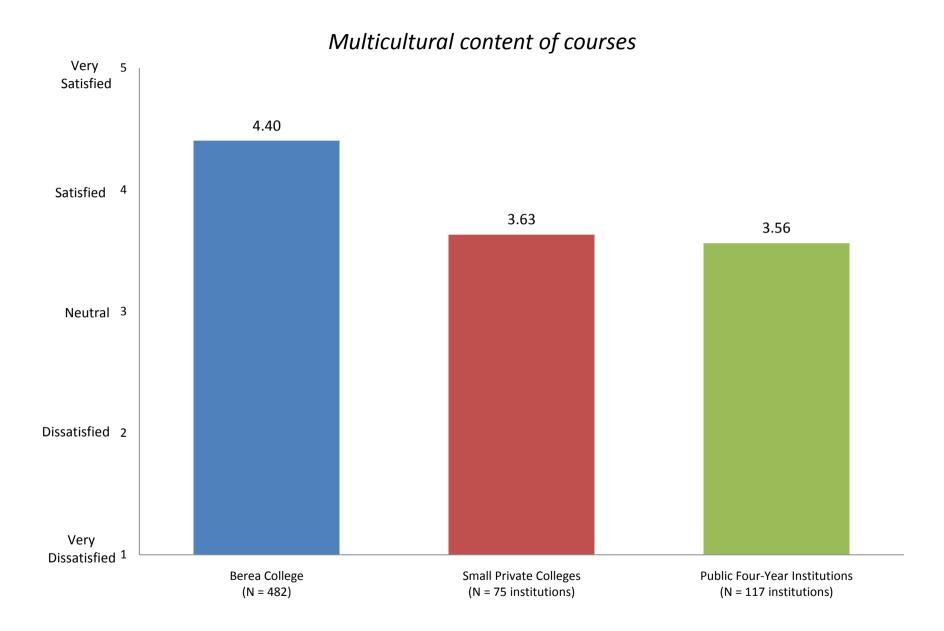




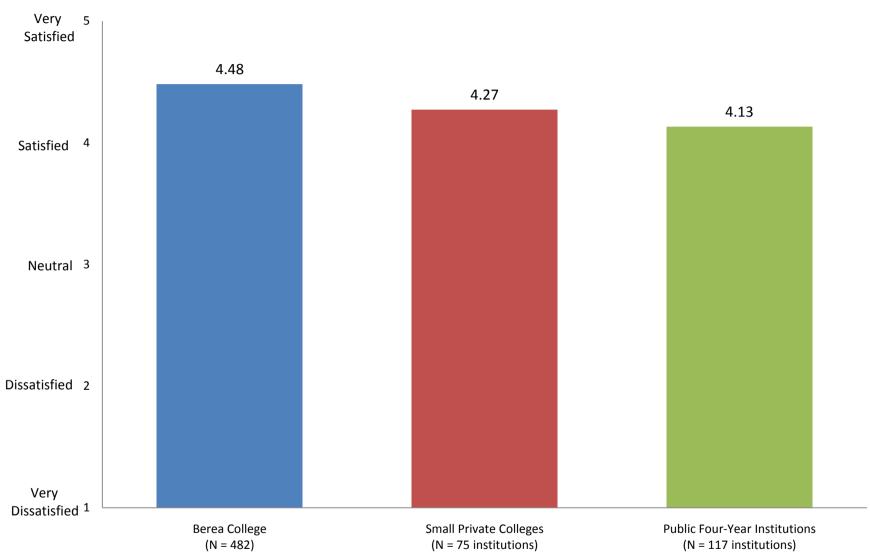




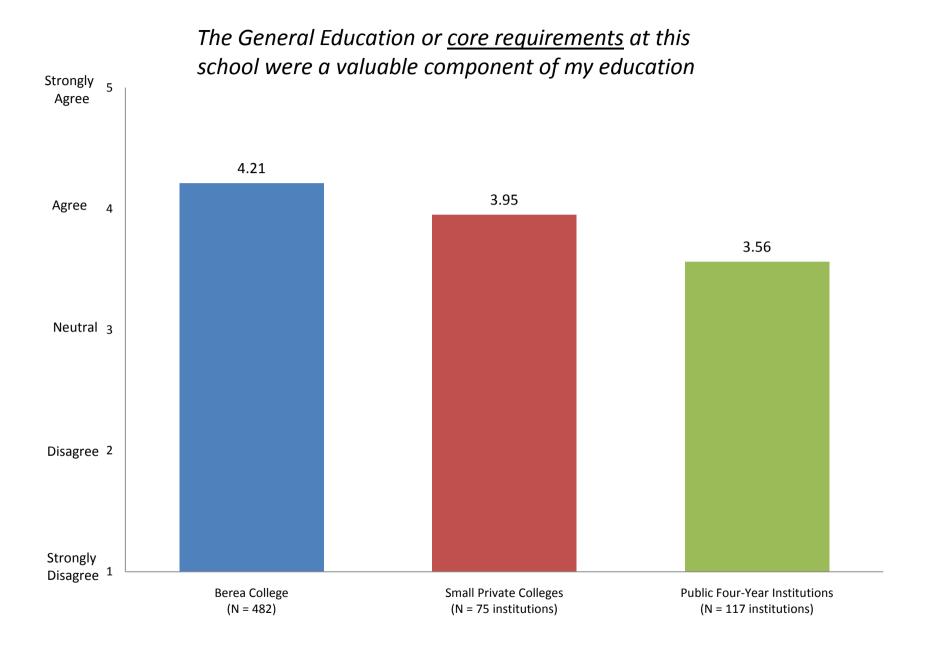


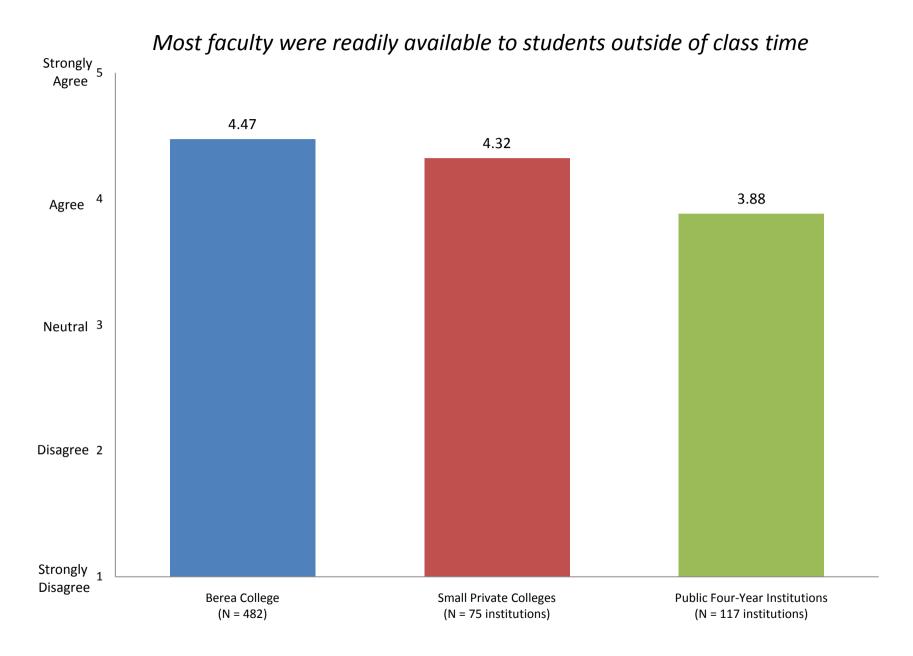


## Quality of the program in my major/field

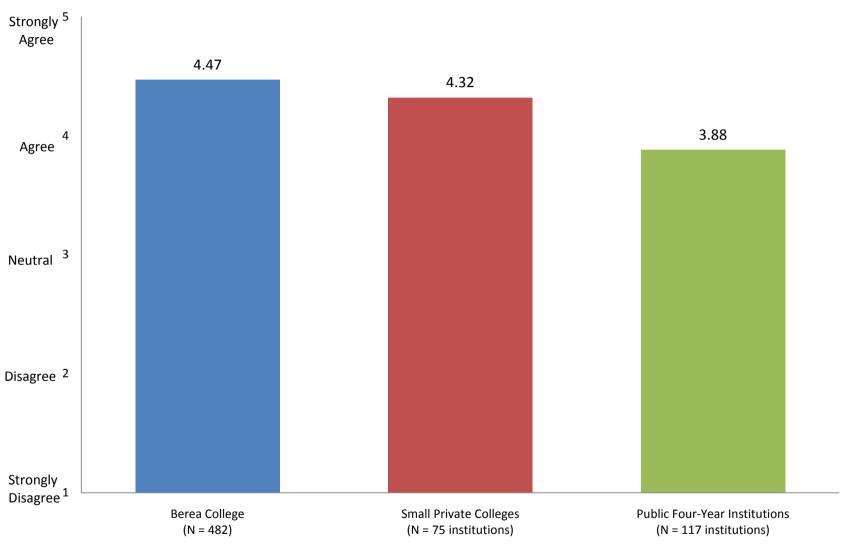


Based on ACT Alumni Outcomes Survey administered online to Work College graduates (1992-93 through 2006-2007)

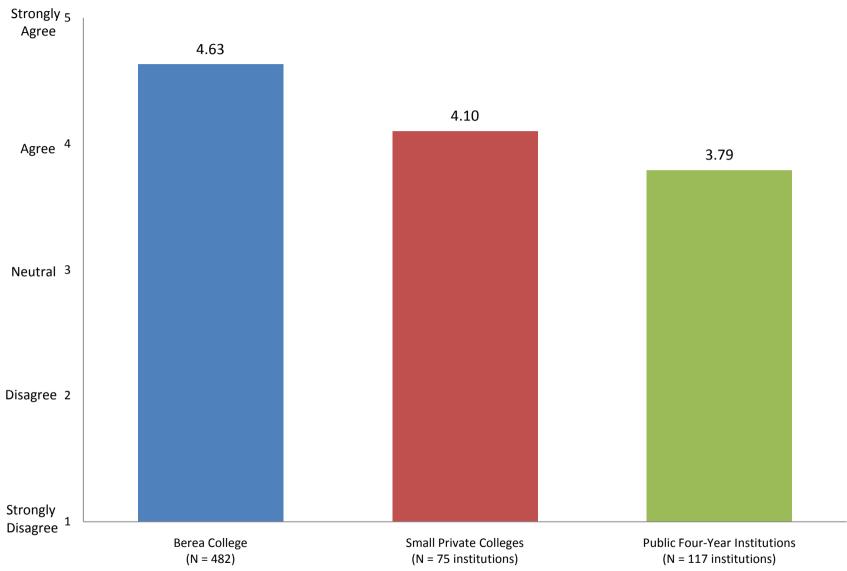




# Overall, there was a campus atmosphere of ethnic, political and religious understanding and acceptance







#### Academic success was encouraged and supported at this school.

