

STUDENT EXPERIENCES WITH TEACHING, LEARNING AND ASSESSMENT

Profile and Summary of Responses

South Seattle Community College Case Study



The “Student Experience with Teaching, Learning and Assessment” (SETLA) survey has been developed by the research program on Academic Programs and Students for the National Center for Postsecondary Improvement* (NCPI). The primary purpose of the SETLA is to examine how your institution supports teaching, learning, and assessment in the classroom. We are interested in your perception of how your institution approaches teaching, learning and assessment, how it provides support for it, the types of policies and practices used to promote it, and the uses and impacts of that information. We are interested in your perception of these topics whether or not you are directly involved with them.

Student assessment refers to various ways of evaluating students’ learning. Instructors, departments schools, states and employers assess students in many ways. Please refer to this definition of assessment when completing the survey.

This survey is part of an intensive case study that examines your institution’s approach to and strategy for supporting teaching, learning and assessment. The case study report describing your institution’s teaching, learning and assessment strategy will include a profile of responses to this survey. This information should be helpful both in better understanding and in enhancing support for teaching, learning and assessment at your institution. Any questions concerning the survey can be addressed to:

Eric L. Dey, Project Director
Sylvia Hurtado, Project Director
National Center for Postsecondary Improvement,
Project on Institutional Support for Student Assessment
University of Michigan
School of Education
610 E. University, Room 2339
Ann Arbor, MI 48109-1259
Phone: 734-647-1653 / Fax: 734-936-2741

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Undergraduate Student Survey: Experiences with Teaching, Learning and Assessment
 Research Program on Academic Programs: Faculty and Students
National Center for Postsecondary Improvement

Mean Scores
 April, 2001

South Seattle Community College

Section I: Background and Pre-College Experiences

1. Please indicate the program you are following at this institution. (Circle one.)

- | | |
|-------------------------------|------------------------------|
| 1. Bachelor's degree (17.1%) | 4. Certification only (0.0%) |
| 2. Associate's degree (75.6%) | 5. Other (3.7%) |
| 3. Non-Degree (3.6%) | |

2. What is your intended major (e.g. Psychology). Indicate "undecided" if you are not yet sure.

Major	%	Major	%
Arts	1.3	Other Physical Science	1.3
English	3.8	Medicine/Dentistry/ Veterinarian	1.3
History	1.3	Nursing	1.3
Journalism	1.3	Pharmacy	2.6
Other Humanities	1.3	Other Professional	1.3
General Biology	2.6	Economics	2.6
Biochemistry or Biophysics	1.3	Geography	1.3
Environmental Science	1.3	Political Science	2.6
Other Biological Science	2.6	Psychology	5.1
Accounting	3.8	Sociology	1.3
Bus Admin	6.4	Other Social Science	1.3
Finance	1.3	Other Technical	1.3
Other Business	2.6	Communications	2.6
Elementary Ed	1.3	Computer Science	7.7
Other Education	3.8	Law Enforcement	1.3
Industrial Engineering	1.3	Undecided	26.9
Mechanical Engineering	1.3		

3. What is your current student classification? (Circle one.)

- | | |
|-------------------------------|---------------------------|
| 1. First-year student (27.7%) | 4. Senior (7.2%) |
| 2. Sophomore (47.0%) | 5. Not applicable (10.8%) |
| 3. Junior (7.2%) | |

Mean: 2.27

4. Please indicate how many years have you been enrolled at this institution?

Mean: 1.87

Volunteered for community service	1	2	3	Mean: 1.77
Held a leadership position in a student group	1	2	3	Mean: 1.60
Gave an oral presentation in class	1	2	3	Mean: 2.22
Participated in group projects in the classroom ..	1	2	3	Mean: 2.41
Read a newspaper daily	1	2	3	Mean: 1.94

11. Indicate which number best describes your average high school grades. (Circle one.)

- | | | |
|------------|-------|---------------|
| 9. A or A+ | 5. B- | 1. D or below |
| 8. A- | 4. C+ | |
| 7. B+ | 3. C | |
| 6. B | 2. C- | |

Mean: 6.54

12. How would you describe the racial composition of the following? (Circle one number for each item.)

All or nearly all White - 5; Mostly White - 4; Half White and Half People of Color - 3;
Mostly People of Color - 2; All or nearly all People of Color - 1

The neighborhood where you grew up	1	2	3	4	5	Mean: 3.26
The high school you attended	1	2	3	4	5	Mean: 3.14
Your friends on this campus	1	2	3	4	5	Mean: 2.90
Your friends in general	1	2	3	4	5	Mean: 2.82

13. What is the highest level of education completed by each of your parents/guardians? (Circle one number in each column.)

	Mother or Female Guardian	Father or Male Guardian
Not applicable or don't know	0	0
Elementary school	1	1
Some high school	2	2
High school graduate or G.E.D.	3	3
Vocational school	4	4
Some community college or college	5	5
Associate's degree	6	6
Bachelor's degree	7	7
Master's degree	8	8
Ph.D. or professional degree (e.g. law, medicine)	9	9

Mean, Mother or FG: 3.60 Mean, Father or MG: 4.21

Section II: General College and Classroom Experiences

14. Please indicate which number best describes your average college grades. (Circle one.)

- | | | |
|------------|-------|------------------------|
| 9. A or A+ | 5. B- | 1. D or below |
| 8. A- | 4. C+ | N/A. No college G.P.A. |
| 7. B+ | 3. C | |
| 6. B | 2. C- | |

Mean: 7.13

instruction sessions	1	2	3	4	5	6	7	Mean: 1.61
Discussing course-related topics with other students outside of class	1	2	3	4	5	6	7	Mean: 2.17
Participating in sports/fitness activities	1	2	3	4	5	6	7	Mean: 2.12
Participating in student organizations....	1	2	3	4	5	6	7	Mean: 1.48
Volunteering for the community	1	2	3	4	5	6	7	Mean: 1.83
Attending to home responsibilities.....	1	2	3	4	5	6	7	Mean: 4.16
Informally socializing with other students.....	1	2	3	4	5	6	7	Mean: 2.65
Preparing for exams.....	1	2	3	4	5	6	7	Mean: 3.78
Amount of time spent in preparation <u>the day before</u> an exam	1	2	3	4	5	6	7	Mean: 3.27

18. In how many of your courses do you encounter each of the following? (Circle one number for each item.) All courses – 4 Most courses – 3 Some courses – 2 No courses - 1

Grading on a curve	1	2	3	4	Mean: 1.86
Use of short, ungraded in-class writing exercises (e.g. one-minute papers) to quickly assess your understanding of course material	1	2	3	4	Mean: 1.67
Department-wide examinations.	1	2	3	4	Mean: 1.61
Standardized tests	1	2	3	4	Mean: 1.88
Computer-based practice exercises	1	2	3	4	Mean: 1.55
Course web pages	1	2	3	4	Mean: 1.65
Extensive lecture	1	2	3	4	Mean: 2.45
Small group work/ group projects	1	2	3	4	Mean: 2.19
Service learning experiences	1	2	3	4	Mean: 1.51
Multiple drafts of written work for progressive feedback	1	2	3	4	Mean: 2.01
Instructors' explicit expression of goals for student learning	1	2	3	4	Mean: 2.51
Formal in-class presentations	1	2	3	4	Mean: 2.16
Activities that require interaction with peers from diverse racial/ethnic backgrounds	1	2	3	4	Mean: 2.46

19. How many college courses have you completed in each of the following subject areas? (e.g. 4 courses)

English / Writing	___	Mean: 3.08	Psychology	___	Mean: 2.24
Mathematics	___	Mean: 1.28	Chemistry	___	Mean: 0.65
Basic skills, remedial or developmental courses in writing	_____	Mean: 0.93			
Basic skills, remedial or developmental courses in math	_____	Mean: 1.38			
Courses in English as a second language	_____	Mean: 0.56			
Courses which do not carry credit toward any degree	_____	Mean: 2.22			

20. Have you ever done the following during college? (Circle yes or no for each.)

	No	Yes	
Received college credit for exams or courses taken before graduating high school.....	1	2	Mean: 1.18
Received advice about courses to take, based on your performance on a placement exam	1	2	Mean: 1.74
Taken remedial/developmental courses to help you develop basic skills needed for introductory courses.....	1	2	Mean: 1.55
Changed your major because of academic difficulty	1	2	Mean: 1.15
Been placed on academic probation	1	2	Mean: 1.12
Received a failing final grade in a course.....	1	2	Mean: 1.29
Had at least one faculty member have a strong impact on your learning	1	2	Mean: 1.68
Taken or expect to complete a culminating project to meet graduation or certification requirements	1	2	Mean: 1.29
Contested course placement recommendations	1	2	Mean: 1.26
Taken or expect to complete an exam to meet graduation or certification requirements.....	1	2	Mean: 1.22

21. How often have you experienced each of the following during college? (Circle one number for each.)

Frequently – 4 Sometimes – 3 Rarely – 2 Never – 1

Felt stimulated and excited about your studies	1	2	3	4	Mean: 3.27
Participated in class discussion	1	2	3	4	Mean: 3.30
Felt like you were becoming a professional in your field	1	2	3	4	Mean: 2.54
Felt certain about your career goals.....	1	2	3	4	Mean: 3.09
Fell asleep in class	1	2	3	4	Mean: 1.62
Felt challenged to think more broadly about an issue	1	2	3	4	Mean: 3.12
Put forth your best effort in a course	1	2	3	4	Mean: 3.49
Felt like your mind was on automatic pilot in class.....	1	2	3	4	Mean: 2.54
Used the library to find books and articles on course topics	1	2	3	4	Mean: 2.90
Felt challenged by course material	1	2	3	4	Mean: 3.16
Reviewed notes that you took in class.....	1	2	3	4	Mean: 3.43
Felt instructors were both challenging and supportive of you	1	2	3	4	Mean: 3.19
Believed faculty had high expectations of you	1	2	3	4	Mean: 3.04
Felt like instructors were giving the same lectures they gave ten years ago	1	2	3	4	Mean: 2.35
Studied with students from a racial/ethnic background different from your own.....	1	2	3	4	Mean: 3.28

22. How much have you changed in the following ways since entering this institution? (Circle one number for each item.)

Greatly increased – 5 Increased somewhat – 4 Stayed about the same – 3 Decreased somewhat – 2 Greatly decreased – 1

Critical thinking ability.....	1	2	3	4	5	Mean: 4.06
Knowledge of other cultures.....	1	2	3	4	5	Mean: 4.06
Leadership ability.....	1	2	3	4	5	Mean: 3.58
Mathematical ability.....	1	2	3	4	5	Mean: 3.89
Oral presentation skills.....	1	2	3	4	5	Mean: 3.78
Written communication skills.....	1	2	3	4	5	Mean: 4.02
Ability to work cooperatively with others to accomplish goals.....	1	2	3	4	5	Mean: 3.89
Understanding others' points of view.....	1	2	3	4	5	Mean: 3.96
General self-confidence.....	1	2	3	4	5	Mean: 3.95
Competitiveness on the job-market.....	1	2	3	4	5	Mean: 3.64
General academic ability.....	1	2	3	4	5	Mean: 3.99
Problem solving ability.....	1	2	3	4	5	Mean: 3.91
Ability to interact in multicultural environments.....	1	2	3	4	5	Mean: 3.87
Acceptance of people with different beliefs....	1	2	3	4	5	Mean: 3.89
Understanding your own strengths, weaknesses and learning processes.....	1	2	3	4	5	Mean: 4.01

23. Indicate the extent to which you are satisfied with the following aspects of your undergraduate education. (Circle one number for each item.)

Very Satisfied – 5 Satisfied – 4 Neutral – 3 Dissatisfied – 2 Can't rate / no experience – 1

Science and mathematics courses	1	2	3	4	5	Mean: 3.20
Humanities courses	1	2	3	4	5	Mean: 2.92
Social science courses	1	2	3	4	5	Mean: 3.18
Courses in major field	1	2	3	4	5	Mean: 3.08
General education requirements	1	2	3	4	5	Mean: 3.41
Relevance of coursework in your major to everyday life	1	2	3	4	5	Mean: 3.31
Relevance of coursework outside your major to everyday life	1	2	3	4	5	Mean: 3.16
Quality of instruction	1	2	3	4	5	Mean: 3.71
Opportunity for interdisciplinary courses	1	2	3	4	5	Mean: 2.90
Opportunity to discuss coursework and/or assignments outside of class with professors	1	2	3	4	5	Mean: 3.27
Academic tutoring or assistance you received on campus	1	2	3	4	5	Mean: 2.85
Academic advising	1	2	3	4	5	Mean: 3.26
Formal opportunities to take stock of your academic progress and/or achievement	1	2	3	4	5	Mean: 2.99
Contact with faculty and administrators	1	2	3	4	5	Mean: 3.39
Overall relationships with faculty and administrators	1	2	3	4	5	Mean: 3.46
Opportunity to learn about racially/ethnically diverse populations in the U.S.	1	2	3	4	5	Mean: 3.51
Tests that assess what you have learned in class	1	2	3	4	5	Mean: 3.65

24. How frequently do your instructors do the following?

(Circle one number for each item.) Frequently – 3 Occasionally – 2 Not at all – 1

Encourage students to collaborate on course work through study groups	1 2	3	Mean: 2.20
Encourage students to collaborate on course work through internet discussions	1 2	3	Mean: 1.59
Ask you directly whether you understand course material	1 2	3	Mean: 2.15
Encourage students to act as "peer mentors" to others in review or discussion sections.....	1 2	3	Mean: 1.88
Create assignments that have many different correct answers or approaches	1 2	3	Mean: 1.96
Seem to depend on the same teaching routines year after year	1 2	3	Mean: 1.86
Design classes to be highly interactive.....	1 2	3	Mean: 2.25
Listen to students' concerns, and take them into account in their teaching	1 2	3	Mean: 2.35
Work to get students to ask questions during class	1 2	3	Mean: 2.38
Expect students to guide the discussion and activities for a majority of class time.....	1 2	3	Mean: 1.90
Introduce new or experimental teaching strategies in class	1 2	3	Mean: 1.83
Spend a substantial amount of class time addressing student questions	1 2	3	Mean: 2.04
Include reading on theories and scholarship from other fields in your courses	1 2	3	Mean: 1.67
Incorporate short class activities or exercises into class sessions	1 2	3	Mean: 2.04
Stop lectures to see if students understand the material ..	1 2	3	Mean: 2.26

25. How often have you experienced each of the following in math and science courses you have taken? (Circle one for each.)

If you have never taken a math or science course during college, mark N/A here and proceed to question 26:

N/A Percentage: 10.8%

Regularly – 4 Several times – 3 Once or twice – 2 Never – 1

Made an oral presentation	1	2	3	4 Mean: 1.53
Submitted a term paper or other extensive written assignment	1	2	3	4 Mean: 2.05
Used a graphing calculator	1	2	3	4 Mean: 2.42
Participated in a formally-assigned work group	1	2	3	4 Mean: 2.36
Participated in a informal work group	1	2	3	4 Mean: 2.29
Heard the instructor lecture for a full class session	1	2	3	4 Mean: 3.19
Asked a question in class	1	2	3	4 Mean: 3.13
Encountered exam questions applying course material to an unfamiliar context or format	1	2	3	4 Mean: 2.26
Received a grade based on group work	1	2	3	4 Mean: 2.07
Took a class in which the primary class meetings included fewer than 35 students	1	2	3	4 Mean: 3.03
Received feedback on homework from a teaching assistant	1	2	3	4 Mean: 1.82
Received feedback on homework directly from faculty	1	2	3	4 Mean: 2.45
Discussed your understanding of course material with the instructor	1	2	3	4 Mean: 2.55
Felt encouraged to take advanced courses in science or math	1	2	3	4 Mean: 2.11
Felt you could apply course concepts in real-world situations	1	2	3	4 Mean: 2.33

26. In the past year, how often have you experienced each of the following in your courses?

(Circle one number for each item.) Regularly – 4 Several times – 3 Once or twice – 2 Never – 1

Took a test before a course began and then a similar exam subsequent to completing the course.....	1	2	3	4 Mean: 1.51
Received advice based on your performance on exams, homework, etc.....	1	2	3	4 Mean: 2.24
Felt encouraged to ask questions in class	1	2	3	4 Mean: 2.92
Discussed your goals for learning with an instructor, either in or outside of class.....	1	2	3	4 Mean: 2.14
Received feedback more than three times in a term	1	2	3	4 Mean: 2.30
Rated an instructor highly on teaching evaluations.	1	2	3	4 Mean: 2.80
Received feedback only in the form of a final course grade.....	1	2	3	4 Mean: 2.20
Met with faculty outside of formally scheduled times	1	2	3	4 Mean: 1.78
Felt inhibited from participating in class discussion	1	2	3	4 Mean: 1.75
Received oral feedback.....	1	2	3	4 Mean: 2.43

Section III: Attitudes About Teaching /Learning

27. For each item, indicate how well it describes you.

(Circle one number for each item.) Very much like me – 4 Like me – 3 A little bit like me – 2 Not at all like me – 1

I prefer lecture-based classes over classes that require students to work things out on our own.	1	2	3	4	Mean: 2.47
I learn more working in group-project settings than on my own	1	2	3	4	Mean: 2.31
I find lecture-only classes boring and would rather be doing something active in class	1	2	3	4	Mean: 2.33
I think repetitive exercises are the most reliable way to learn course material	1	2	3	4	Mean: 2.48
I try to relate ideas presented in one class to material from other courses whenever possible	1	2	3	4	Mean: 2.91
I think group projects are a waste of my time	1	2	3	4	Mean: 1.59
When reading for a class, I try to relate the material to what I already know	1	2	3	4	Mean: 2.99
I can learn important things with other students.	1	2	3	4	Mean: 3.05
I try to understand course material by making connections between the readings and the concepts from the lectures	1	2	3	4	Mean: 3.30
When studying for a course I try to determine which concepts I don't understand well	1	2	3	4	Mean: 3.03
I try to share my ideas and materials with other students when I think it will help them	1	2	3	4	Mean: 2.87
I often go beyond required reading to learn more about a topic	1	2	3	4	Mean: 2.44
I often discuss theories and ideas with students outside of class	1	2	3	4	Mean: 2.43
I think it is a good idea for students to help each other learn	1	2	3	4	Mean: 3.22
I am most satisfied when instructors give a clear summary of specific material covered on an upcoming exam	1	2	3	4	Mean: 3.50
I expect instructors to provide a guide detailing how to succeed in their courses	1	2	3	4	Mean: 3.15

28. How much do you agree with the following statements about your learning experience?

(Circle one number for each item.) Agree strongly – 4 Agree somewhat – 3 Disagree somewhat – 2 Disagree strongly – 1

I understand material better when I also hear course concepts explained by peers	1	2	3	4	Mean: 2.89
I often make connections across concepts that the instructor had not anticipated	1	2	3	4	Mean: 2.69
I have a better grasp of course concepts when I discuss concepts with peers	1	2	3	4	Mean: 3.00
I learn best through repetition of material in lectures, texts, and exams.....	1	2	3	4	Mean: 3.11
I understand the complexity of a topic better after exchanging ideas with peers.....	1	2	3	4	Mean: 3.04
If I do not grasp a concept right away, I will probably never master it.....	1	2	3	4	Mean: 1.71
I want more feedback than grades or scores provide	1	2	3	4	Mean: 3.14
I learn more when the instructor keeps questions and discussions to a minimum	1	2	3	4	Mean: 2.11
I can communicate what I learn through methods outside of formal tests.....	1	2	3	4	Mean: 3.06
I am capable of learning basic concepts taught in my courses.....	1	2	3	4	Mean: 3.51
I often feel underprepared for college-level work....	1	2	3	4	Mean: 1.74
I have difficulty asking good questions	1	2	3	4	Mean: 1.88
It is a good idea for students to help each other learn	1	2	3	4	Mean: 3.32
In-class presentations reinforce important skills.....	1	2	3	4	Mean: 3.04
Written assignments help me make sure I understand the course material	1	2	3	4	Mean: 3.08

29. How much do you agree with these statements about what you expect from your instructors at this institution.

(Circle one number for each item.) Agree strongly – 4 Agree somewhat – 3 Disagree somewhat – 2 Disagree strongly – 1

I expect...

A challenging learning experience	1	2	3	4	Mean: 3.47
Instructors to describe clearly all their expectations for coursework	1	2	3	4	Mean: 3.60
High grades	1	2	3	4	Mean: 3.23
Opportunities to pursue subject matter further	1	2	3	4	Mean: 3.39
Frequent summaries of key concepts	1	2	3	4	Mean: 3.43
Extensive one-on-one interaction	1	2	3	4	Mean: 2.80
Extensive use of audio/visual aids	1	2	3	4	Mean: 2.79
An entertaining lecture style	1	2	3	4	Mean: 3.19
Outlines and other printed course aids	1	2	3	4	Mean: 3.28
Opportunities to redo assignments to improve grades	1	2	3	4	Mean: 3.02
A clear indication of what material will appear on course exams	1	2	3	4	Mean: 3.47
To be evaluated based on my direct recall of material presented in class	1	2	3	4	Mean: 2.89
Instructors to be available during office hours	1	2	3	4	Mean: 3.51
Frequent and extensive feedback on my work	1	2	3	4	Mean: 3.06
Assignments that require me to spend several hours in preparation for each class session	1	2	3	4	Mean: 2.60
Support for exploring topics further on my own	1	2	3	4	Mean: 3.08
Opportunities to synthesize what I am learning across different courses	1	2	3	4	Mean: 3.34

30. For each item, indicate how well it describes you.

(Circle one number for each item.) Very much like me – 4 Like me – 3 A little bit like me – 2 Not at all like me – 1

When I analyze an argument in class or in reading, I often find that it is based on hidden assumptions	1	2	3	4	Mean: 2.32
I believe that news stories generally represent unbiased, objective reporting of events	1	2	3	4	Mean: 1.88
I believe that there are two sides to every question and try to look at them both	1	2	3	4	Mean: 3.32
If I am sure I'm right about something, I don't waste much time listening to other people's arguments	1	2	3	4	Mean: 1.78
I sometimes find it difficult to see things from "the other person's" point of view.....	1	2	3	4	Mean: 1.77
I try to relate course content to current events	1	2	3	4	Mean: 2.82
I try to look at everybody's side of a disagreement before I make a decision.....	1	2	3	4	Mean: 3.16
I really enjoy analyzing the causes of other people's behavior.....	1	2	3	4	Mean: 3.14
I think a lot about the relationship between what I learn in my courses and what I notice happening in the world.....	1	2	3	4	Mean: 3.04
I don't enjoy getting into discussions about the causes for other people's behavior.....	1	2	3	4	Mean: 1.86
I prefer simple rather than complex explanations for people's behavior.	1	2	3	4	Mean: 2.14
I tend to take people's behavior at face value and not worry about the inner causes for their behavior .	1	2	3	4	Mean: 1.63
When I analyze a person's behavior I often find the causes form a chain that goes back in time.....	1	2	3	4	Mean: 2.86
I think a lot about the influence that society has on other people	1	2	3	4	Mean: 3.12
I think a lot about the influence that society has on my behavior and personality	1	2	3	4	Mean: 2.93
I tend to notice the relationships between current events and what I learn in class	1	2	3	4	Mean: 2.87

Section IV: Attitudes About Assessment

Assessment refers to various ways of evaluating students' learning. Instructors, departments, schools, states, and employers assess students in many ways. Please refer to this definition of assessment when completing the remainder of the survey.

31. When it comes to succeeding in your intended major, how important is your performance on each of the following types of assessment? (Circle one number for each item.)

Not applicable - n/a Extremely important – 4 Somewhat important – 3 Not very important – 2 Not important at all – 1

Exams determining course placement	1	2	3	4	Mean: 3.15
Departmentally reviewed projects or performances	1	2	3	4	Mean: 3.30
Departmental exams	1	2	3	4	Mean: 3.19
State exams or requirements	1	2	3	4	Mean: 3.07
Professional exams (e.g. teaching certification, CPA)	1	2	3	4	Mean: 3.50

37. What is your racial/ethnic background?

(Circle **all** that apply.)

- African American or Black 1 8.7%
- Asian or Asian American 2 31.3%
- Hispanic or Latino 3 6.0%
- Native American (indicate tribe: _____)..... 4 1.2%
- White..... 5 45.8%
- Other: _____ 6 10.8%

38. Are you a U.S. citizen or permanent resident?

(Circle **one**.)

- 1. No
- 2. Yes

Mean: 1.95

39. How many family members (including yourself) lived with you in your final year of high school?

___Mean: 4.01___ family members

40. What is your best estimate of your family's annual income in the year you entered this college?

\$ _____Mean: 30,000-39,000 _____

41. Did you leave a full-time job to attend college?

(Circle **one**.)

- 1. No
- 2. Yes

Mean: 1.22

42. Are you legally considered a resident of the state in which you attend college? (Circle **one.)**

- 1. No, out-of-state resident
- 2. Yes, recently became state resident
- 3. Yes, always been a state resident

Mean: 2.62

43. What is the highest degree that you ever plan to earn? (Circle **one.)**

- 1. No degree
- 2. Associate's degree
- 3. Bachelor's degree
- 4. Master's degree
- 5. Ph.D. or professional degree (law, medicine)

Mean: 3.78

Thank you for participating in this important study designed to help us learn more about teaching, learning and assessment from the student perspective.

SUMMARY

This report summarizes some general insights from the following frequency distribution profile of undergraduate student responses to the “Student Experiences with Teaching, Learning and Assessment” questionnaire distributed as part of our case study of student assessment at South Seattle Community College. The survey was designed to obtain respondent perceptions of the institution’s patterns of undergraduate student assessment in departments focusing on the arts and sciences.

I. Background

The instrument was distributed to a random sample of undergraduate students at the college, based on information provided by the Registrar. 75.6 percent of respondents were pursuing an Associate’s degree, with the largest number of responses coming from students who were classified as first or second-year students (75.3 percent). Correspondingly, 75 percent of all respondents indicated that they were attending classes full-time. Students reported their top two sources of financial support as employment and federal or guaranteed student loans.

Pre-college environmental variables indicate that racial environment was approximately half white and half people of color for both the neighborhood in which the students grew up and the high school they attended. 24.1 percent of respondents indicated that they were in the top ten percent of their graduating class; this number jumped to 48.2 percent of students who were in the top twenty five percent. Average high school grades were in the B to B-plus range, with the most common activities (as reported by mean scores) indicating interaction with different racial/ethnic groups while studying and participation in group activities within the classroom setting.

II. General College and Classroom Experiences

Mean scores indicated that the most widespread experiences during the student’s time in college were based on two items; the highest mean was related to the statement “heard the instructor lecture for a full class session,” and the second highest was “used the Internet in course-related work.” The lecturing theme was further reflected as the highest or second highest mean in two following questions (18 and 25), in which students were prompted to quantify the number of classes in which they experienced “extensive” lecturing.

Respondents reported two of their top three major weekly time commitments as being non-academic in nature; 10-15 hours per week spent working for pay, 6-10 hours preparing for class and doing homework, and a similar 6-10 hours was devoted to home responsibilities. Students reported completing the most classes in English/writing, with Psychology courses being the second most widely studied discipline. Students tended to be satisfied with the quality of instruction at the college (3.71 on a 5 point scale) and the tests that assessed their learning (3.65 on the same scale).

III. Attitudes about Teaching and Learning

Attitudinal questions yielded the highest means in areas such as being most satisfied when the instructor gives clear summaries of material to be covered on upcoming tests and trying “to understand course material by making connections between the readings and the concepts from the lectures.” Response means did indicate that students tended to agree that they were able to learn basic concepts in their classes and believed that assisting their peers in learning was valuable. Students also tended to agree that they wished “instructors to describe clearly all their expectations for coursework” and expected them to be available during office hours.

IV. Attitudes about Assessment

Assessment refers to various ways of evaluating students' learning. Instructors, departments, schools, states, and employers assess students in many ways. When the respondents were prompted for levels of importance regarding success within one’s major, mean results reflected that professional exams were viewed as the most important, with departmentally-reviewed projects or performances being seen as the next most important. Students were also asked to share their level of agreement on a wide array of statements focusing on assessment techniques at the institution. The most widely agreed-upon statements were that in general, course tests accurately measured student learning, and that the main purpose of assessment was to help give students feedback on their progress.

V. Demographics

Respondents tended to be female (72 percent), single (63.4 percent), and to a lesser extent Caucasian/White (45.8 percent). Highest response rates came from students in the 21 to 24 age bracket (26.5 percent), with 95 percent identifying as U.S. citizens or permanent residents and over half as in-state residents. Typical family size during their final year of high school was slightly over 4 people, with estimated familial income in the \$30,000 to \$39,000 range.