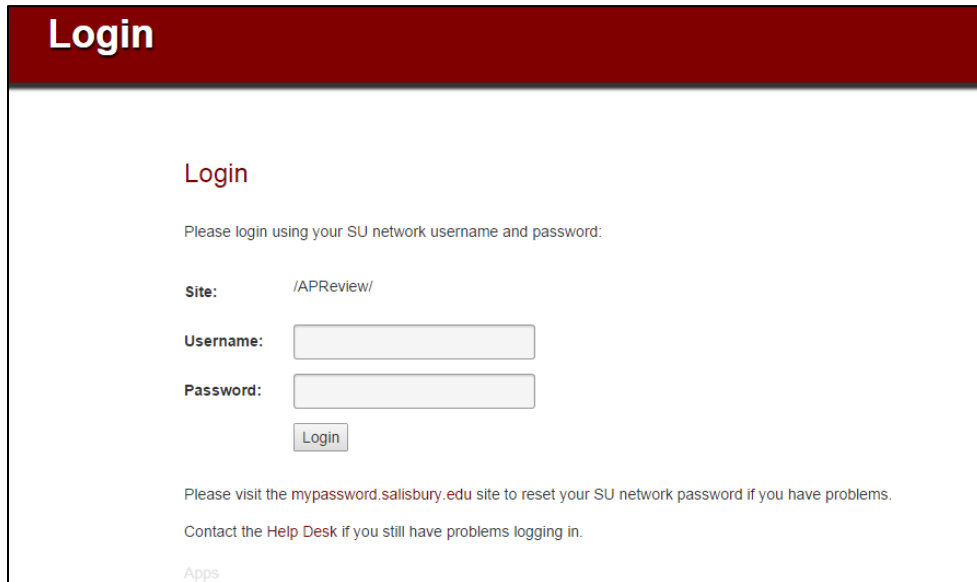


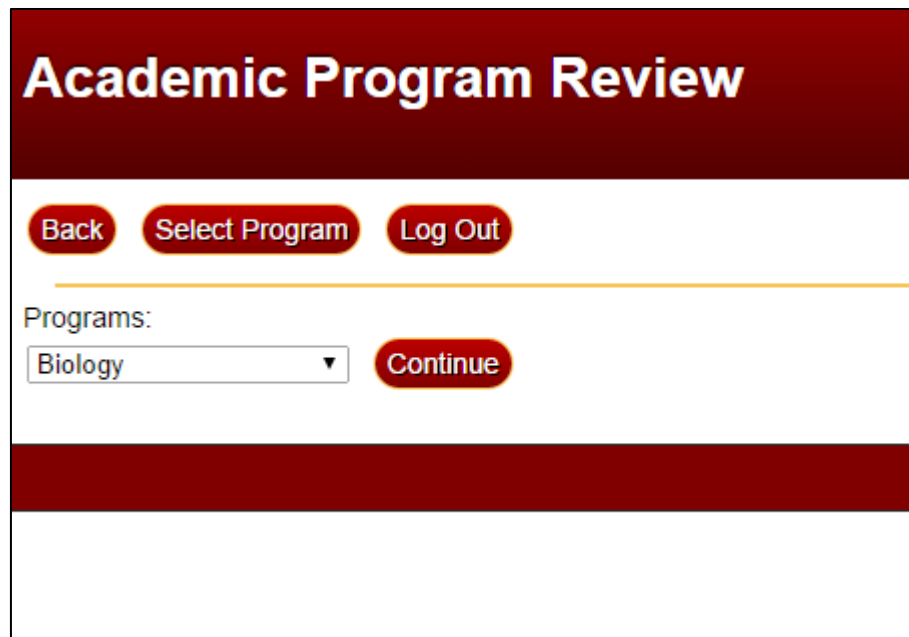
Entering Student Learning Outcomes (APR System)

1. Log in to the Academic Program Review System (<https://webapps.salisbury.edu/login/?site=/APReview/>) using your SU network username and password.



The screenshot shows a login page with a dark red header containing the word "Login" in white. Below the header, the word "Login" is written in red. A message reads: "Please login using your SU network username and password:". The "Site:" field is pre-filled with "/APReview/". There are input fields for "Username:" and "Password:". A "Login" button is located below the password field. At the bottom, there is a link to "mypassword.salisbury.edu" for password resets and a "Help Desk" link. A small "Apps" link is visible at the very bottom left.

2. Select your program from the dropdown menu (e.g. Biology) and hit continue.



The screenshot shows the "Academic Program Review" page with a dark red header. Below the header, there are three buttons: "Back", "Select Program", and "Log Out". A horizontal line separates this section from the "Programs:" section below. In the "Programs:" section, there is a dropdown menu with "Biology" selected and a "Continue" button.

- Click on Student Learning Outcomes under II. Part II - Student Learning Assessment.

Academic Program Review

Back
Home
Select Program
Resources
Log Out

Program Overview/ Reports ▾

Program: Biology

- I. Part I - Review
 - A. [Academic Program Review Documentation](#)
 - B. [Recommendation Action Plan](#)
 - C. [Additional Appendices](#)
- II. Part II - Student Learning Assessment
 - A. [Student Learning Outcomes](#)
 - B. [Assessment Methods, Results, Dissemination and Use](#)
 - C. [Assessment Action Plan](#)

Finalize and Submit

- To **1. add an outcome**, click the Add Outcome link – OR – to **2. edit an existing outcome**, click the outcome’s ID number in left-most column (e.g., 91) – OR – to **3. delete an existing outcome**, click the Delete link next to it in the right-most column.

Intended Outcomes: Biology

Intended Outcomes: _____

Add Outcome

id	User	Outcome Description	
91	rcfisher	Evolution: The diversity of life evolved over time by processes of mutation, selection, and genetic change. Students will be able to explain and apply Darwin’s theory of evolution by natural selection using evidence drawn from molecular genetics, developmental biology, biochemistry, zoology, agronomy, botany, systematics, ecology, and/or paleontology.	Delete

5. Using the 5-pt scale, indicate the degree to which your program addresses the outcome. Then, using the Short Name textbox, type a brief (e.g., 1 to 4 words) name for the outcome (*Note – this short name will show up in downloadable excel files that aligns courses with program outcomes and General Education Student Learning Goals with program outcomes*). Finally, using the Outcome Description textbox, type the outcome and click **Save**.

Intended Outcome/ Objective:

Outcome/ Objective Overall Ranking:
Please indicate on a scale of 1 (minor focus) to 5 (major focus) the degree to which your program addresses this outcome/objective.

1 (minor focus)
 2
 3
 4
 5 (major focus)

Short Name
Type a short name for the program outcome here

Outcome Description:
Type your program outcome here.

Save

6. This section allows you to indicate what Courses/Subject Areas the individual outcome satisfies.
- Click on the Subject Area(s) that the specific outcome is linked to (e.g., BIOL) and all courses offered will appear in the “Courses for selected Subject Area” text box on the left.

Courses:

Subject Areas (click to view courses):
 ACCT AFSC AMPH AMST ANTH ARAB ART ASL ATTR BIOL BUAD CADR CHEM CHIN CMAT COSC DANC ECED ECON EDCI EDLD EDUC ELEC ELED ELI EMAT ENGL ENGR ENVR ESOL EXSC FINA FREN FTWL GENL GEOG GEOL GERM GSST HIST HLSC HLTH HONR IDIS INFO INTB ISED ITAL JAPAN KORA LATIN MATH MDPL MDTC MGMT MKTG MLSC MUED MUMT MUSA MUSC NURS PHEC PHED PHIL PHYS POSC PSYC REED RESP RUSS SCED SCIE SOCI SOSC SOWK SPAN THEA URPL

Courses for selected Subject Area:

Add all classes

BIOL101, BIOL105, BIOL115, BIOL150, BIOL205, BIOL210, BIOL211, BIOL212, BIOL213, BIOL214, BIOL215, BIOL216, BIOL217, BIOL219, BIOL220, BIOL250, BIOL260, BIOL290, BIOL299, BIOL301, BIOL302, BIOL310, BIOL312, BIOL313, BIOL320, BIOL321, BIOL322, BIOL323, BIOL324, BIOL325, BIOL326, BIOL333, BIOL334, BIOL350, BIOL360, BIOL370, BIOL375, BIOL398, BIOL399, BIOL401, BIOL405, BIOL407, BIOL408, BIOL410, BIOL411, BIOL412, BIOL413, BIOL415, BIOL416, BIOL417, BIOL418, BIOL419, BIOL420, BIOL421, BIOL422, BIOL423, BIOL425, BIOL430, BIOL433, BIOL435, BIOL440, BIOL441, BIOL445, BIOL450, BIOL460, BIOL465, BIOL470, BIOL490, BIOL495, BIOL499, BIOL500, BIOL501, BIOL502, BIOL503, BIOL504, BIOL505, BIOL507, BIOL510, BIOL513, BIOL515, BIOL518, BIOL519, BIOL521, BIOL522, BIOL523, BIOL525, BIOL530, BIOL533, BIOL535, BIOL540, BIOL541, BIOL545, BIOL550, BIOL552, BIOL560, BIOL565, BIOL570, BIOL575, BIOL590, BIOL601, BIOLPTH,

Courses that satisfy Outcome:

- In that text box, click on any course(s) that the specific outcome is linked to (e.g., BIOL101) and it(they) will be added to the “Courses that satisfy Outcome” textbox on the right.

Courses:

Subject Areas (click to view courses):
 ACCT AFSC AMPH AMST ANTH ARAB ART ASL ATTR BIOL BUAD CADR CHEM CHIN CMAT COSC DANC ECED ECON EDCI EDLD EDUC ELEC ELED ELI EMAT ENGL ENGR ENVR ESOL EXSC FINA FREN FTWL GENL GEOG GEOL GERM GSST HIST HLSC HLTH HONR IDIS INFO INTB ISED ITAL JAPAN KORA LATIN MATH MDPL MDTC MGMT MKTG MLSC MUED MUMT MUSA MUSC NURS PHEC PHED PHIL PHYS POSC PSYC REED RESP RUSS SCED SCIE SOCI SOSC SOWK SPAN THEA URPL

Courses for selected Subject Area:

Add all classes

BIOL101, BIOL105, BIOL115, BIOL150, BIOL205, BIOL210, BIOL211, BIOL212, BIOL213, BIOL214, BIOL215, BIOL216, BIOL217, BIOL219, BIOL220, BIOL250, BIOL260, BIOL290, BIOL299, BIOL301, BIOL302, BIOL310, BIOL312, BIOL313, BIOL320, BIOL321, BIOL322, BIOL323, BIOL324, BIOL325, BIOL326, BIOL333, BIOL334, BIOL350, BIOL360, BIOL370, BIOL375, BIOL398, BIOL399, BIOL401, BIOL405, BIOL407, BIOL408, BIOL410, BIOL411, BIOL412, BIOL413, BIOL415, BIOL416, BIOL417, BIOL418, BIOL419, BIOL420, BIOL421, BIOL422, BIOL423, BIOL425, BIOL430, BIOL433, BIOL435, BIOL440, BIOL441, BIOL445, BIOL450, BIOL460, BIOL465, BIOL470, BIOL490, BIOL495, BIOL499, BIOL500, BIOL501, BIOL502, BIOL503, BIOL504, BIOL505, BIOL507, BIOL510, BIOL513, BIOL515, BIOL518, BIOL519, BIOL521, BIOL522, BIOL523, BIOL525, BIOL530, BIOL533, BIOL535, BIOL540, BIOL541, BIOL545, BIOL550, BIOL552, BIOL560, BIOL565, BIOL570, BIOL575, BIOL590, BIOL601, BIOLPTH,

Courses that satisfy Outcome:

BIOL101,

- c. Additionally you will be able to indicate each [SU General Education Student Learning Goal](#) that is addressed by the specific outcome. **Graduate programs are NOT required to complete this step, but they may if they find it applicable.** Click on the box next to one or more goal (e.g., 1.1 – Critical Thinking) that aligns with the program outcome. Finally, click **Save**.

Goals:

Check each goal that is addressed by this Outcome:

- .1 - Critical Thinking;
 - 1.2a - Command of language: Reading;
 - 1.2b - Command of language: Writing;
 - 1.2c - Command of language: Speaking;
 - 1.2d - Command of language: Listening;
 - 1.3 - Quantitative Literacy;
 - 1.4a - Information Literacy: Use of libraries;
 - 1.4b - Information Literacy: Use of computer applications and emerging technologies;
 - 1.5 - Interpersonal Communication;
 - 2.1a - Breadth of Knowledge: Visual and Performing Arts;
 - 2.1b - Breadth of Knowledge: Literature;
 - 2.1c - Breadth of Knowledge: Civilization;
 - 2.1d - Breadth of Knowledge: Contemporary Global Issues;
 - 2.1e - Breadth of Knowledge: Second Language or Culture;
 - 2.1f - Breadth of Knowledge: Mathematics;
 - 2.1g - Breadth of Knowledge: Social and Behavioral Sciences;
 - 2.1h - Breadth of Knowledge: Biological and Physical Sciences;
 - 2.2 - Interdependence among Disciplines;
 - 3.1 - Social Responsibility;
 - 3.2 - Humane Values;
 - 3.3 - Intellectual Curiosity;
 - 3.4 - Aesthetic Value;
 - 3.5 - Wellness;

Save