
Assessing cSLOs in TracDat Improve

WEBSITE: [HTTPS://GOLDENWESTCOLLEGE.TRACDAT.COM](https://goldenwestcollege.tracdat.com)



Nuventive™ Improve

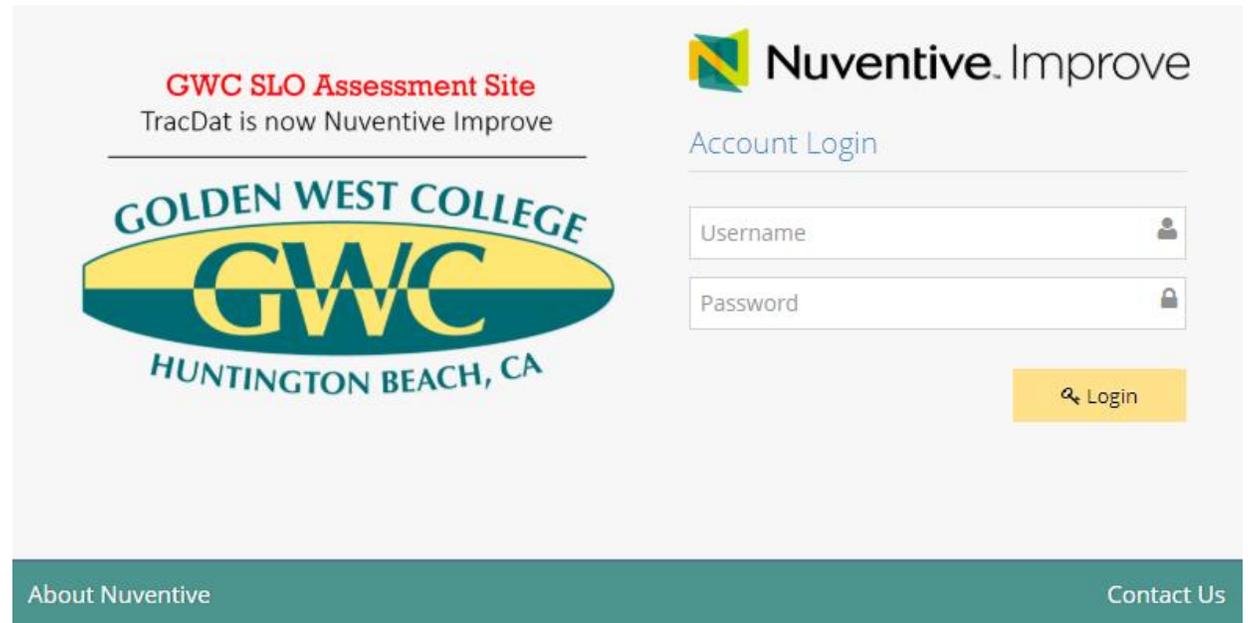
LOG INTO TRACDAT IMPROVE

- Website: <https://goldenwestcollege.tracdat.com>

- Chrome works best



- Use your GWC Computer Username and password
- If you do not have access to TracDat Improve, email your Department Chair, cc Uyen Tran (utran@gwc.cccd.edu), to request access. Please include the subject(s) you teach.



GWC SLO Assessment Site
TracDat is now Nuventive Improve

GOLDEN WEST COLLEGE
GWC
HUNTINGTON BEACH, CA

Nuventive Improve

Account Login

Username

Password

Login

About Nuventive Contact Us

HOME SCREEN

- Click on the name of the course you want to assess.
- This will automatically navigate you to the “Course Planning” tab.

The screenshot shows the Nuventive Improve software interface. The top header displays the course name: "CRS (RUST) - BARN - Barnyard Management (Training Course)". The left sidebar contains navigation options: Home, Discipline, Course Planning, Mapping, Reports, and Documents. The main content area features a "Course Planning Summary - Owned" table. A notification banner at the top of the main content area explains the meaning of red flags and green check marks in the table.

Course Planning Summary - Owned

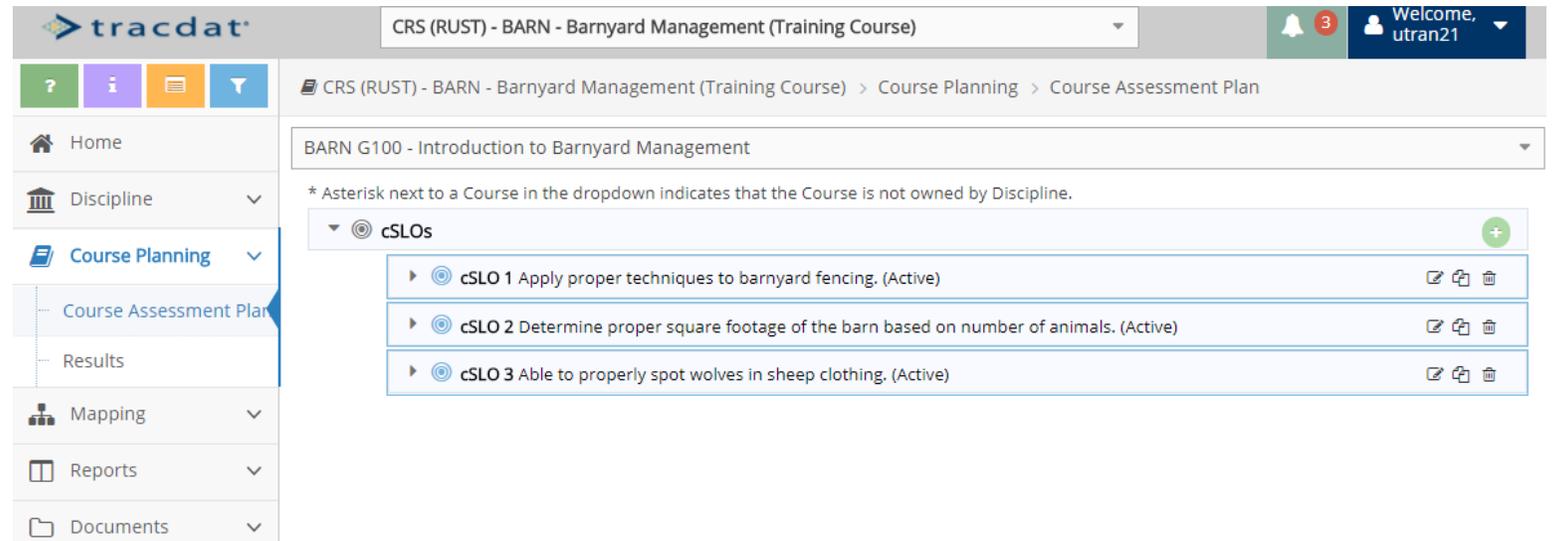
	Courses	cSLOs	Step 2 - Assessment Methods	Results	Step 4 - Data Evaluation	Step 5 - Planning
▶	BARN G100 - Introduction to Barnyard Management	3	9	9	9	8
▶	BARN G110 - Barn Maintenance	3	3	5	5	5
▶	BARN G120 - Barnyard Management in Post Apocalyptic Era	2	1	1	1	1

SLO SCREEN

- Click on the arrow to the left of the cSLO name you want to enter result.



- Note: SLOs in TracDat are current official SLOs listed in CurricUNET. If there are any errors, please contact Uyen Tran, utran@gwc.cccd.edu*



The screenshot shows the TracDat web application interface. The top navigation bar includes the TracDat logo, a dropdown menu for the course 'CRS (RUST) - BARN - Barnyard Management (Training Course)', a notification bell with a red '3', and a user profile for 'Welcome, utran21'. The main content area displays the course path: 'CRS (RUST) - BARN - Barnyard Management (Training Course) > Course Planning > Course Assessment Plan'. Below this, a dropdown menu shows 'BARN G100 - Introduction to Barnyard Management'. A note states: '* Asterisk next to a Course in the dropdown indicates that the Course is not owned by Discipline.' The 'cSLOs' section is expanded, showing three active cSLOs:

cSLO Name	Status	Actions
cSLO 1 Apply proper techniques to barnyard fencing.	(Active)	✎ ☰ 🗑
cSLO 2 Determine proper square footage of the barn based on number of animals.	(Active)	✎ ☰ 🗑
cSLO 3 Able to properly spot wolves in sheep clothing.	(Active)	✎ ☰ 🗑

ASSESSMENT METHOD

Is the assessment method for your assessment already in TracDat?

- If “Yes” – Skip to slide # 7
- If “No” – Click on the green plus sign to the right of “Step 2 – Assessment Methods” to enter the assessment method.
- You will be directed to the assessment method screen.

CRS (RUST) - BARN - Barnyard Management (Training Course) > Course Planning > Course Assessment Plan

BARN G100 - Introduction to Barnyard Management

* Asterisk next to a Course in the dropdown indicates that the Course is not owned by Discipline.

▼ cSLOs

▼ cSLO 1 Apply proper techniques to barnyard fencing. (Active)

cSLO Assessment Cycle: 2013 - 2015, 2016 - 2018
Start Date: 01/01/2016
Inactive Date:

▼ Step 2 - Assessment Methods

▼ Skill Demonstration Students must demonstrate proper techniques of barnyard fencing which includes: (1) proper layout of fence post, (2) creating secure fence base, (3) attaching fence panel, (4) attaching rails and pickets. (Active)

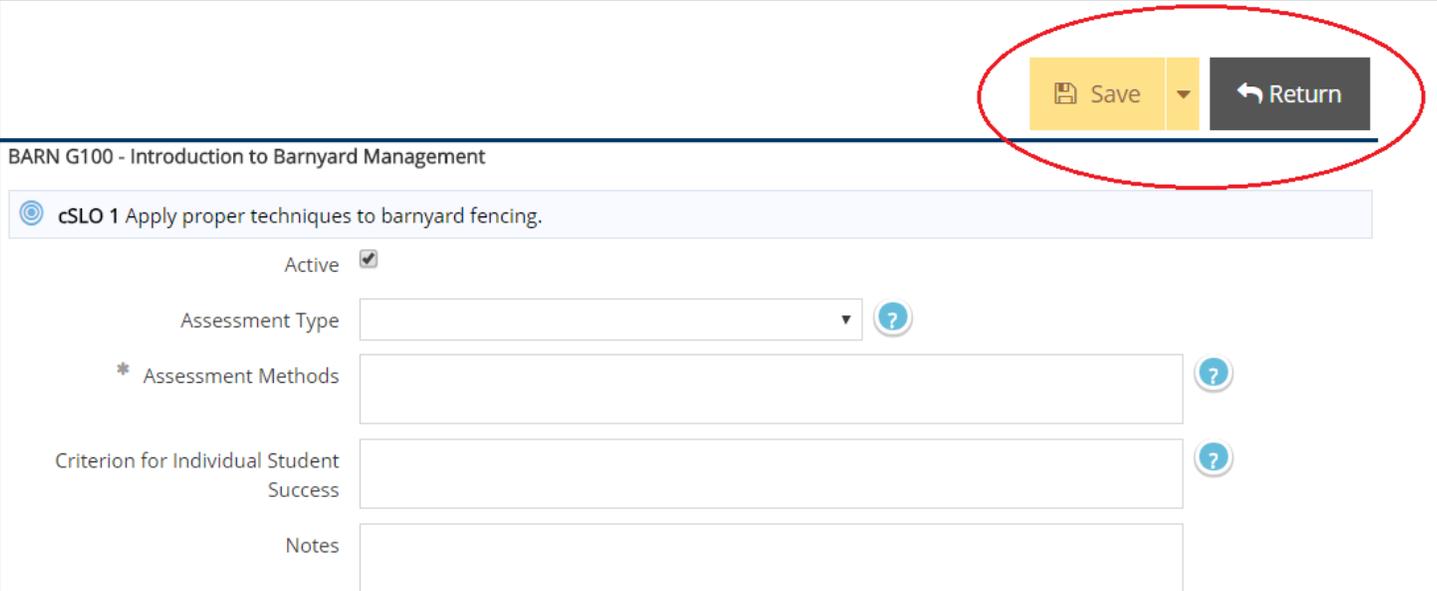
Criterion for Individual Student Success: Success is determined on a rubric based fence structures sturdiness, durability and aesthetics.

Notes:
Date Added: 01/27/2016
Active: Yes

Related Documents
Assignment

ASSESSMENT METHOD

- Chose the “Assessment Type”, if applicable.
- Fill in the “Assessment Methods”
- Criterion for Individual Student Success & Notes are optional fields and can be left blank.
- Click “Save” then click “Return”



BARN G100 - Introduction to Barnyard Management

🎯 cSLO 1 Apply proper techniques to barnyard fencing.

Active

Assessment Type ?

* Assessment Methods ?

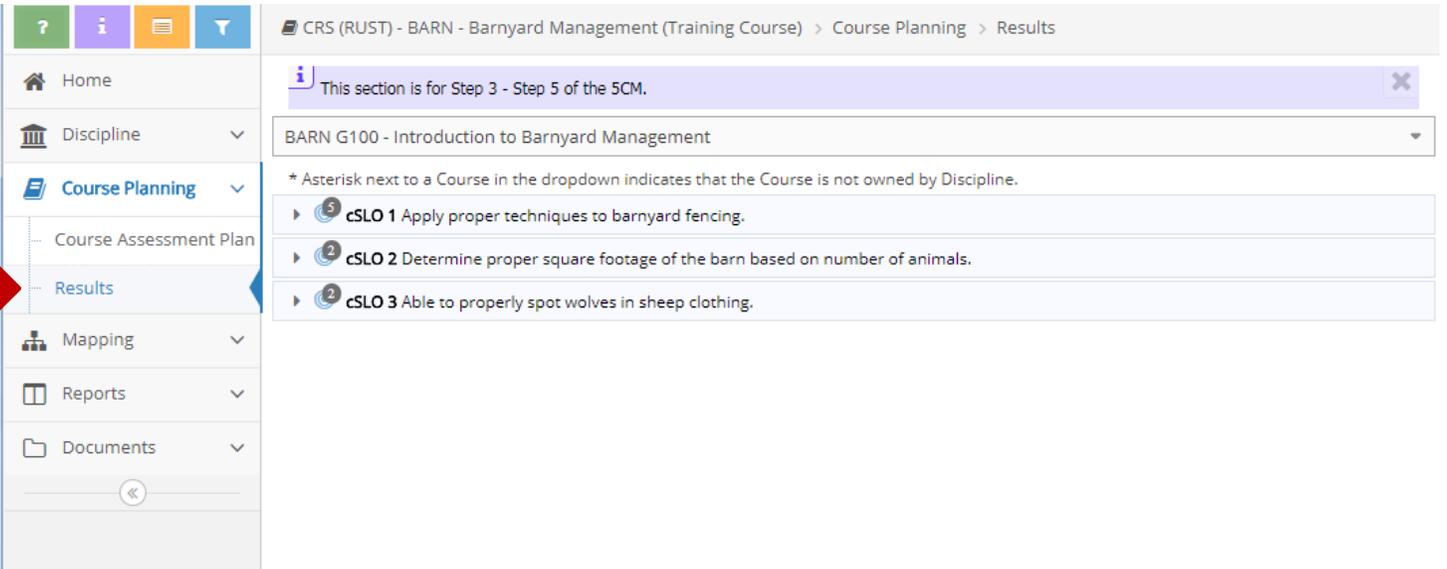
Criterion for Individual Student Success ?

Notes

Save Return

RESULTS

- On the left menu, click “Results” under “Course Planning.”



The screenshot displays a mobile application interface for course planning. On the left, a vertical menu is visible with the following items: Home, Discipline, Course Planning (highlighted in blue), Course Assessment Plan, Results (highlighted in blue and pointed to by a red arrow), Mapping, Reports, and Documents. The main content area on the right shows the breadcrumb path: CRS (RUST) - BARN - Barnyard Management (Training Course) > Course Planning > Results. Below the breadcrumb, there is a purple information banner stating "This section is for Step 3 - Step 5 of the 5CM." followed by a dropdown menu currently set to "BARN G100 - Introduction to Barnyard Management". A note below the dropdown reads: "* Asterisk next to a Course in the dropdown indicates that the Course is not owned by Discipline." The main content area lists three cSLOs:

- ▶ **cSLO 1** Apply proper techniques to barnyard fencing.
- ▶ **cSLO 2** Determine proper square footage of the barn based on number of animals.
- ▶ **cSLO 3** Able to properly spot wolves in sheep clothing.

RESULTS

- Click on the arrow to the left of the cSLO name you are assessing.
- Scroll down until you see the correct assessment method for the cSLO you are assessing.
- Click the green plus sign **to the right** of the assessment method you want to add results.

The screenshot shows a web interface for course results. At the top, a breadcrumb trail reads: "CRS (RUST) - BARN - Barnyard Management (Training Course) > Course Planning > Results". Below this is a purple information banner that says "This section is for Step 3 - Step 5 of the 5CM." with a close button. A dropdown menu is open, showing "BARN G100 - Introduction to Barnyard Management". A note below the dropdown states: "* Asterisk next to a Course in the dropdown indicates that the Course is not owned by Discipline." The main content area lists several cSLOs. The first one, "cSLO 1 Apply proper techniques to barnyard fencing.", is expanded to show five assessment methods, each with a green plus sign on the right: "Skill Demonstration" (fencing techniques), "Skill Demonstration" (fencing materials), "Skill Demonstration" (sheep/wolf identification), "Other Test", and "Exam/Test - Pre-Post Test". Below this, "cSLO 2 Determine proper square footage of the barn based on number of animals." and "cSLO 3 Able to properly spot wolves in sheep clothing." are partially visible.

CRS (RUST) - BARN - Barnyard Management (Training Course) > Course Planning > Results

This section is for Step 3 - Step 5 of the 5CM.

BARN G100 - Introduction to Barnyard Management

* Asterisk next to a Course in the dropdown indicates that the Course is not owned by Discipline.

5 cSLO 1 Apply proper techniques to barnyard fencing.

- ▶ Skill Demonstration Students must demonstrate proper techniques of barnyard fencing which includes: (1) proper layout of fence post, (2) creating secure fence base, (3) attaching fence panel, (4) attaching rails and pickets.
- ▶ Skill Demonstration Students are assessed based on their ability to properly complete a fencing project using the correct fencing material, bolts, screws or nails.
- ▶ Skill Demonstration Students will wear sheep's clothing and determine whether they are actually sheep or wolves.
- ▶ Other Test
- ▶ Other questions on a multiple choice test
- ▶ Exam/Test - Pre-Post Test We used two tests to assess the student achievement; one was a Pre-Test and then a Post-Test

2 cSLO 2 Determine proper square footage of the barn based on number of animals.

2 cSLO 3 Able to properly spot wolves in sheep clothing.

RESULTS

- Fill in all result information.

BARN G100 - Introduction to Barnyard Management

 cSLO 1 Apply proper techniques to barnyard fencing.

Start Date: 01/01/2016

 **Skill Demonstration** Students will wear sheep's clothing and determine whether they are actually sheep or wolves.
Criterion for Individual Student Success Identify wolves versus sheep.

Notes

* Assessment Date

* Name of Person Completing Assessment Form

* Semester Assessed

* Criterion established by

* # of students who were assessed 

* # of students who satisfactorily completed the assessment 

* CRN(s) included in this report 

Additional Comments: 

STEP 4 – DATA EVALUATION

- After entering results data from the previous step, scroll down on your computer screen to “Step 4 – Data Evaluation”
- Click on the green plus sign to the right of “Step 4 – Data Evaluation”

BARN G100 - Introduction to Barnyard Management

📍 cSLO 1 Apply proper techniques to barnyard fencing.

Start Date: 01/01/2016

Skill Demonstration Students will wear sheep's clothing and determine whether they are actually sheep or wolves.
Criterion for Individual Student Success Identify wolves versus sheep.
Notes

* Assessment Date

* Name of Person Completing Assessment Form

* Semester Assessed

* Criterion established by

* # of students who were assessed ?

* # of students who satisfactorily completed the assessment ?

* CRN(s) included in this report ?

Additional Comments: ?

* Required field

Step 4 - Data Evaluation 



STEP 4 – DATA EVALUATION

- Fill in data evaluation information.
- Click “Save” then click “Return” at the top to return to the previous screen.

Step 4 - Data Evaluation

BARN G100 - Introduction to Barnyard Management

© cSLO 1 Apply proper techniques to barnyard fencing.

Skill Demonstration Students will wear sheep's clothing and determine whether they are actually sheep or wolves.
Criterion for Individual Student Success Identify wolves versus sheep.
Notes

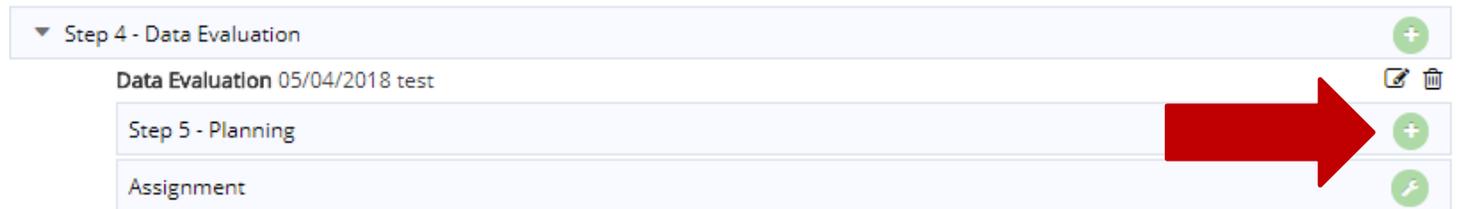
2017 - 2018 (Spring 2018) Department 05/04/2018
Uyen Tran

* Data Evaluation Date 05/04/2018

* Data Evaluation

STEP 5 – DATA PLANNING

- Scroll down until you see “Step 5 – Action Plans”
- Click on the green plus sign to the right of “Step 5 – Action Plans”
- Fill in data planning information.
- Click “Save” then click “Return” at the top to return to the previous screen.

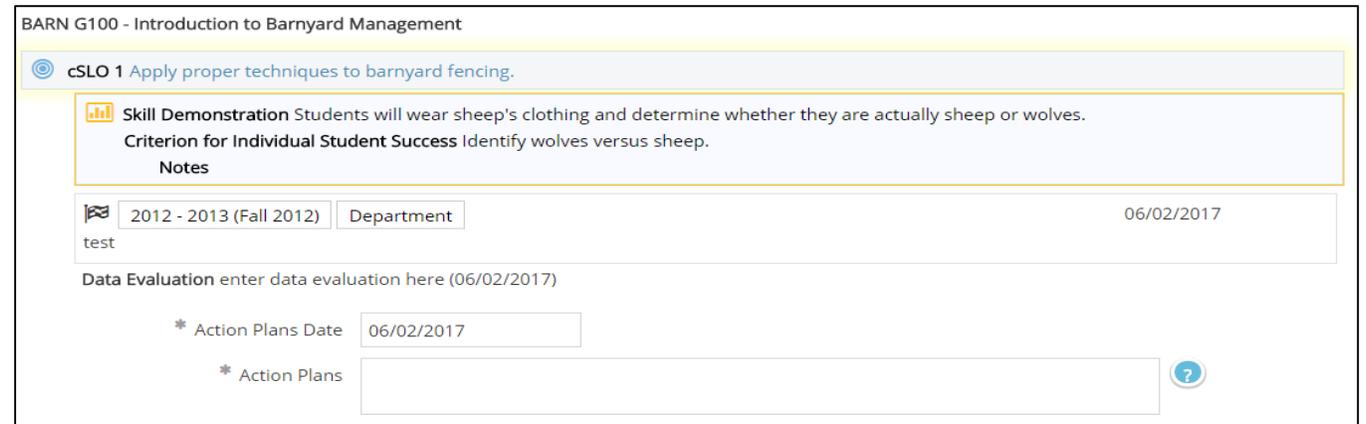


▼ Step 4 - Data Evaluation

Data Evaluation 05/04/2018 test

Step 5 - Planning

Assignment



BARN G100 - Introduction to Barnyard Management

● cSLO 1 Apply proper techniques to barnyard fencing.

Skill Demonstration Students will wear sheep's clothing and determine whether they are actually sheep or wolves.
Criterion for Individual Student Success Identify wolves versus sheep.
Notes

2012 - 2013 (Fall 2012) Department 06/02/2017
test

Data Evaluation enter data evaluation here (06/02/2017)

* Action Plans Date 06/02/2017

* Action Plans

REVIEW YOUR ASSESSMENT DATA

- To edit Step 4 or Step 5, click on the pencil and paper icon to the right of that field.



- Make sure results data, step 4 and step 5 data are entered.
- When you are ready to submit your assessment, click “Save” then click “Return” at the very top of the page.
- You have successfully entered assessment data.

CRS (RUST) - BARN - Barnyard Management (Training Course) > Course Planning > Results > Edit Name of Person Completing Assessment Form

Move Name of Person Completing Assessment Form Save Return

BARN G100 - Introduction to Barnyard Management

cSLO 1 Apply proper techniques to barnyard fencing.

Start Date: 01/01/2016

Skill Demonstration Students will wear sheep's clothing and determine whether they are actually sheep or wolves.
Criterion for Individual Student Success Identify wolves versus sheep.
Notes

* Assessment Date 06/02/2017

* Name of Person Completing Assessment Form test

* Semester Assessed 2012 - 2013 (Fall 2012)

* Criterion established by Department

* # of students who were assessed 1

* # of students who satisfactorily completed the assessment 1

* CRN(s) included in this report 12345

Additional Comments:

* Required field

Step 4 - Data Evaluation
Data Evaluation 06/02/2017 enter data evaluation here

Step 5 - Planning
06/02/2017 planning results here

Assignment

Related Documents

FOR ASSISTANCE, PLEASE CONTACT:

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For Outcomes Assessment and Student Learning Outcomes (SLOs) information, visit our website
<http://research.gwchb.net/outcomes-assessment-and-student-learning-outcomes-slos/>