## Introduction to TASKSTREAM **Faculty Training** 08-01-23

### **LESSONS**

Each underlined LESSON has been setup with a hyperlink (click) directly to the slide.

### **LESSON 1: INTRODUCTION**

What is Taskstream
 Getting access to Taskstream
 Roles & Responsibilities
 Taskstream Homepage and Programs

SLIDE 3
SLIDE 4

### LESSON 2: HOW TO VIEW SUBMITTED FIELD OBSERVATION FORMS

Essential Field Observation Information
 Let's Begin, Select a Program
 Search Options
 Search Results
 View Submitted Form
 SLIDE 5
 SLIDE 6
 SLIDE 7
 SLIDE 8
 SLIDE 9

For additional training and/or questions, please email: maria.montaperto @wagner.edu

### LESSON 3: HOW TO EVALUATE A STUDENT USING A RUBRIC CRITERION

0	Select a Program	SLIDE 10
0	Search Results	SLIDE 11
0	Complete Student Assessment	SLIDE 12
0	Submit Evaluation Score	SLIDE 13

### LESSON 1: INTRODUCTION

### WHAT IS TASKSTREAM

Taskstream is an assessment management system that uses **Direct Folio Response** (*DRF*) **tools** to define, organize, evaluate and report assessments. These tools align with teacher preparation programs, state standards, and accreditation competencies requirements.

- **TEMPLATES** tool act like a container and define submission requirements.
  - Templates are titled using a customized document-type descriptions

Example: Professional Experience Field Observation Form

- **PROGRAMS** tool is used to distribute the templates and define how participating individuals interact with the program requirements.
  - Participants are enrolled as Authors, Reviewers, and, or Evaluators to facilitate how work will be done and scored.

Example: Education Department – Professional Experiences DRF Program

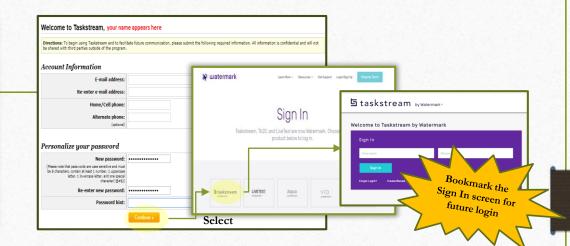
### **GETTING ACCESS TO TASKSTREAM**

### Lesson 1: INTRODUCTION

### **NEW** subscribers

Receive a Welcome to Taskstream by Watermark email containing USERNAME (LOGIN) and a time-limited (expires 24 hours after receiving email) link to complete an online account information form and create a PASSWORD.

• Also, only students new to Taskstream are sent the Introduction to Taskstream training document and enrolled in Moodle to complete FIVE quizzes. An 80 or higher score on each quiz is required to receive access to Taskstream.



### **RETURNING** subscribers

Continue to use the same USERNAME (LOGIN) and PASSWORD.

- o If you do not remember your USERNAME and /or PASSWORD,
  - **SELECT** the FORGOT LOGIN and complete login assistance form

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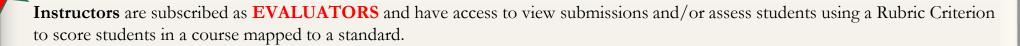
### ROLES AND RESPONSIBILITIES

Lesson 1: INTRODUCTION

ENROLLMENT to Taskstream defines the subscriber's roles and functionality and the tools used.



**Students** are subscribed as **AUTHORS** and will have access to enter information onto online templates linked to programs each term, such as field observation forms listed under the Education Department – Professional Experience program.



• The <u>system administrator</u> evaluates submitted field forms and reports missing submissions to the instructor leading to an incomplete grade for the course.

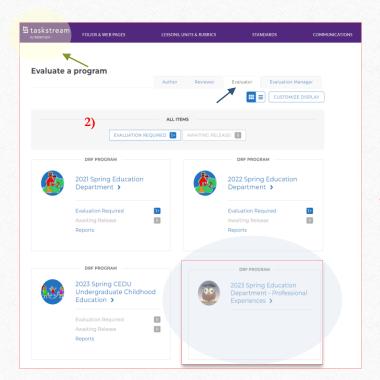
### Examples:

- ☐ Field Observation Forms submission required
- ☐ Danielson Key Assessments rubric standard assessment

### The Homepage is divided into THREE SECTIONS

### 1) Top of the HOMEPAGE

- Contains Taskstream logo, Username, Online Help, Logout.
  - O Selecting the Taskstream logo, directs to the homepage.
  - O Username Online Help and Logout are located at the top right of the screen.
- 2) Main section, displays PROGRAMS
  - Each semester a set of new programs are placed on the homepage.
- 3) Right side of your HOMEPAGE
  - Provides quick access links to messages and announcements







## LESSON 2: HOW TO VIEW SUBMITTED FIELD OBSERVATION FORMS

### **ESSENTIAL FIELD OBSERVATION INFORMATION**

- Students enrolled in education courses requiring field observation hours are assigned course activities by their instructor 'or' placed at a school to observe a classroom.
  - Refer to the CURRICULUM SUMMARY SHEET on the Education Department webpage / Academic Programs for courses assigned field hours.
- At the end of each observation, information is entered and submitted online onto a template form in Taskstream.

ONE of the two available entry options on the template form is required to be completed:

1. Student completes SECTION A only when course activities are assigned instead of classroom observations.



The <u>instructor provides a paragraph</u> of the assigned activities to be entered in the activities field.

2. Student completes SECTION B only when assigned school classroom observations.



The cooperating teacher approves and signs the form in the designated field.

Student uploads the signed form to Taskstream.

- Instructors are not responsible for evaluating submitted field observation forms. However, have the option to view the form to finalize course grades.
- System Administrator completes the evaluation, enters the final score, and notifies instructor of students not meeting requirements.
  - Students receive emails of not meeting requirements and are referred to the training document steps to avoid receiving an incomplete grade for the course.

### **LET'S BEGIN!**

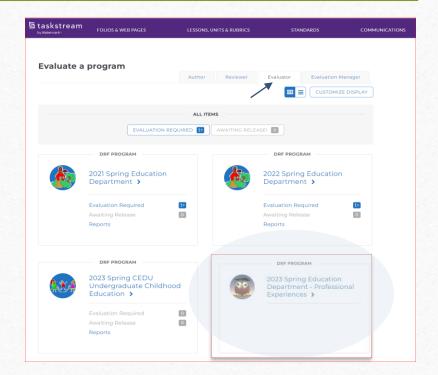
### Log into Taskstream, Select a Program

### **STEP 1: SELECT**, the **EVALUATOR** tab

- A list of assigned PROGRAMS appear on the
   Evaluate a program homepage.
  - ☐ The field observation forms are submitted to the Education Department Professional Experiences program.

### STEP 2: CLICK, on the name of the current program

■ Example: 2023 Spring Education Department – Professional Experiences



### **SEARCH OPTIONS**

### **STEP 3: SEARCH FOR A STUDENT 'or' MULTIPLE STUDENTS**

### OPTION 1: You can search for AN INDIVIDUAL STUDENT

(with available filter options)

- TYPE IN first or last name in the appropriate field
- **CLICK** Search button
  - ☐ Student name appears next to Selected Individual
  - □ **SELECT,** from a list of categories
    - Example, Key Assessment 3
  - □ **CLICK,** Continue button located at the bottom of the screen

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CONTROL

### **OPTION 2: You can search for MULTIPLE STUDENTS**

(with available filter options)

- Leave the Search for Individual to Evaluate field blank
- SELECT, from a list of categories
  - Example, Key Assessments 3
- □ **CLICK,** Continue button located at the bottom of the screen

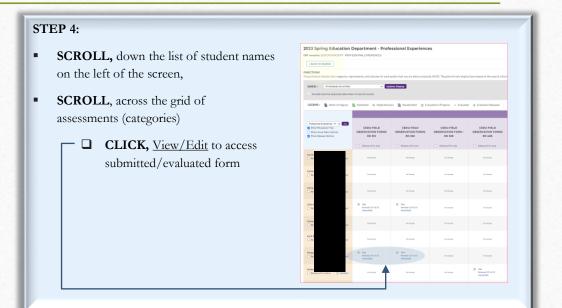
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### **SEARCH RESULTS**

### **OPTION 1: INDIVIDUAL STUDENT**

### **OPTION 2: MULTIPLE STUDENTS**

# STEP 4: The student's name appears on the left of the screen SCROLL, across the grid of assessments (categories) CLICK, View/Edit to access submitted/evaluated form. SCROLL is across the grid of assessments (categories) CLICK, View/Edit to access submitted form.



### **VIEW SUBMITTED FORM**

### **OPTION 1: INDIVIDUAL STUDENT**

### **OPTION 2: MULTIPLE STUDENTS**

### **STEP 5: ACCESSING FORM STEP 5: ACCESSING FORM** DO NOT SELECT EDIT 'or' CANCEL EVALUATION buttons DO NOT SELECT EDIT 'or' CANCEL EVALUATION buttons ☐ CLICK, View Work tab **CLICK**, View Work tab 2023 Spring Education Department - Professional Experiences □ **SCROLL**, down to the **SCROLL**, down to the Template: EDUCATION DEPT - PROFESSIONAL EXPERIENCES **EVALUATION METHOD** area EVALUATION METHOD area BACK TO EVALUATION GRID □ CLICK, Open Below 'or' CLICK, Open Below 'or' **View Author Work** EDIT EVALUATION Open Full Size to view form Open Full Size to view form Program: 2023 Spring Education Department - Professional Experiences Author: Margaret Bongiovanni ☐ CLICK, BACK TO **CLICK,** BACK TO CEDU-Field Observation FORMS ED 312 (INFORMATION AND TIME-SHEET) **EVALUATION GRID to return EVALUATION GRID to select DIRECTIONS DISTRIBUTED TO AUTHOR** to previous page another student 'or' 05/08/2023 10:31:28 AM EDT **SELECT,** Taskstream logo at top **EVALUATION METHOD** ☐ CLICK, BACK TO SEARCH ₽ PRINT ☐ SAVE AS PDF left to go back to homepage. button to search for another Form: Prof Experience: Field Observation Form - All Programs | Open Below - or - Open Full Size student and repeat steps 3-5 'or' **SELECT**, Taskstream logo at top left to return to the homepage.

### LESSON 3: HOW TO EVALUATE A STUDENT USING A RUBRIC CRITERION

### **SELECT A PROGRAM**

### Go to the homepage

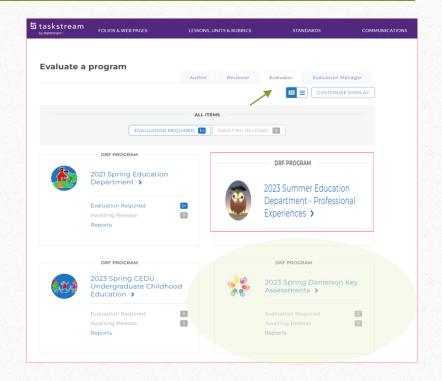
**STEP 1: SELECT**, the **EVALUATOR** tab

A list of assigned PROGRAMS appear on the
 Evaluate a program homepage.

**STEP 2: CLICK,** on the name of the program where you would like to evaluate. Example: 2023 Spring Danielson Key Assessments

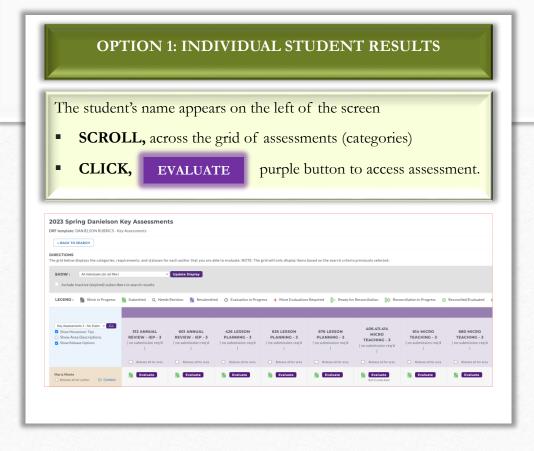
**STEP 3:** Search for a student(s), follow the same steps as on slide 7.

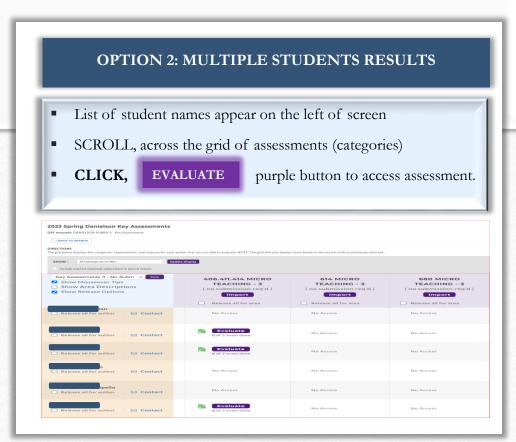
- **SELECT,** from a list of categories, Example, Key Assessment 3
- CLICK, Continue button located at the bottom of the screen



### **SEARCH RESULTS**

### STEP 4:





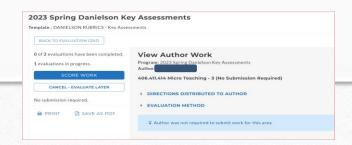
### COMPLETE STUDENT ASSESSMENT

### **EVALUATE 'SCORE' SCREEN APPEARS**

STEP 5: CLICK, the BLUE 'SCORE WORK' button to begin the evaluation

The Evaluate / Score Work assessment is aligned with state standards criterion and description to evaluate and score.

- ☐ State standard appears on the left of page
- Rating score rating criteria description appear across the page
  - O **SELECT,** the criteria description (rating) that best describes the evaluation. (As you scroll across rubric rating it turns yellow. A final selection turns blue)
    - If standard does not apply,
      - □ CLICK on the (Not Applicable) N/A button, under score rating, next to the Comments on this Criterion
    - **ENTER,** any feedback for each standard in the *Comments on this Criterion*



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### **SUBMIT EVALUATION**

**STEP 6:** Go to **FINAL SCORE** section located at the bottom of the form

- ENTER, a summary of the evaluation in *Overall Comments section*
- ☐ Go to **NEXT STEPS** 
  - o CLICK, Record as a final but release evaluation to author later
- ☐ CLICK, on the SUBMIT EVALUATION NOW button, (located at the bottom right corner) to complete the evaluation.
  - The system will navigate back to the **SEARCH RESULTS** screen
    - The **EVALUATION** button for the completed assessment changes to MET.
  - Repeat **STEPS 4-6**, on slides 11-13 'or'
  - **CLICK**, Taskstream logo to return to homepage to select another program 'or' logout.

