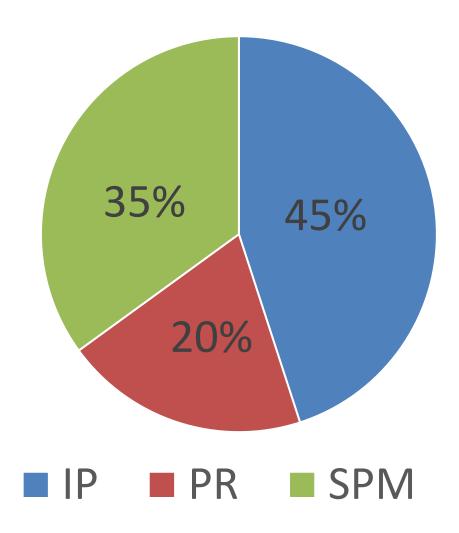
Leon LEADS Leon Evaluation and Development System



Evaluation Calculation

The overall evaluation score is calculated using three components.

- 1 Instructional Practice Score (IP) 45%
- 2 Professional Responsibility (PR) 20%
- 3 Student Performance Measure (SPM) 35%



Instructional Practice Score (45%)	
Student Performance Measure Score (35%)	
Professional Responsibilities Score (20%)	
Final Evaluation Score	

(HE) Highly Effective	(E) Effective	(NI) Needs Improvement or (D) Developing	(U) Unsatisfactory
3.35-4.0	2.35-3.349	1.35-2.349	0-1.349

Evaluation Domains

There are 4 Domains consisting of a total of 37 elements which can be evaluated.

Domain 1 – Collaborative Planning

Elements 1 through 5

Domain 2 – Instruction

Elements 6 through 29

Domain 3 – Reflection and Revision

Elements 30 through 33

Domain 4 – Professional Responsibility

Elements 34 through 37



The Elements



Domain 1 Collaborative Planning

The team or teacher will

- Ensure the unit reflects the state standards and includes common formative and summative assessments. (Utilizes LCS pacing guide when applicable)
- Ensure that the unit moves students from lower levels to higher levels of cognitive complexity.
- Provide scaffolding within lessons so that each piece of new information clearly builds on the previous piece.
- Identify traditional resources and available technologies that enhance student understanding and how to use them appropriately.
- Identify the adaptations, accommodations, and modifications that will be used to meet the needs of special learners, including ESE, ELL, 504 and low-expectancy/high-risk students who lack support for learning.

Domain 2 Instruction

Focus 1: Assuring Quality Student Work

The teacher will

- Follow a learning progression that describes levels of performance and includes the learning goal.
- Provide feedback to students regarding their progress and assists students in monitoring their progress.
- Provide students with recognition of their growth, effort and accomplishments.
- Use techniques to establish and maintain student engagement (investment in learning).
- Use response rate techniques to maintain student engagement in questions.

Focus 2: Classroom Environment

The teacher will

- Maintain an orderly classroom utilizing established classroom routines and procedures.
- Use behavior associated with "with-it-ness" to maintain adherence to rules and procedures.
- 13. Display objectivity and control.

Focus 3: Interacting with New Knowledge

The teacher will

- Engage students in linking activities to connect what they already know to new content.
- Cue critical information to students.
- Use cooperative learning strategies to implement effective small groups.
- Chunk new information into small amounts and actively engage groups of students in processing the chunks of new information.
- Provide opportunities for students to record their understanding of new content in linguistic and/or nonlinguistic ways.
- Engage students in activities that require elaborative inferences.
- Engage students in activities that help them reflect on the learning process, their learning and effort.

Focus 4: Deepening and Practicing Knowledge

The teacher will

- Engage students in a brief review of content that highlights the critical information.
- Use the cooperative learning process and strategies to practice and deepen knowledge.
- Help students deepen knowledge by examining similarities and differences.
- Help students deepen knowledge by examining their own reasoning or logic.
- Engage students in practice activities that help them develop competence and confidence.
- Provide opportunities for independent practice at home.
- Engage students in examining how the current lesson changed their perception and understanding of previous content.

Focus 5: Applying Learned Knowledge

The teacher will

- Engage groups of students in activities to facilitate student work on complex tasks.
- Facilitate students making decisions, solving problems, investigating, engaging in experimental inquiry, and / or authoring personal writings.

Domain 3 Reflection and Revision

The teacher/ team will

- Use data analysis to make instructional decisions.
- Determine the effectiveness of selected strategies for subgroups (ESE, ELL, 504 and low-expectancy/high-risk students who lack support for schooling).
- Identify specific strategies and behaviors from Domain 2 on which to improve and develop a written Deliberate Practice Plan.
- Demonstrate a professional growth mindset.

Domain 4 Professional Responsibilities

The teacher will

- Implement the school and district rules/procedures and adhere to them.
- Know the district and school initiatives and participate accordingly.
- Positively contribute to the overall school culture.
- Interact with students and parents in a positive manner to foster learning and promote positive home/school relationships.

Rating Scales



Each element in the Leon LEADS Evaluation Framework has a rating scale associated with it.

Note that in Domain 2 (Instruction) – The rating scales of "Not Using", "Beginning" and "Highly Effective" have the same description for all elements; while the ratings for "Developing" and "Effective" are specific to the individual element.

Not Using (0)	Beginning (1)	Developing (2)	Effective (3)	Highly Effective (4)
0 pts.	1 pt.	2 pts.	3 pts.	4 pts.

Understanding the Rating Scales

Not Using (0)	Beginning (1)	Developing (2)	Effective (3)	Highly Effective (4)
0 pts.	1 pt.	2 pts	3 pts.	4pts.



0—NOT USING: The strategy is called for in the classroom but the teacher does not use it. This might indicate the teacher does not know or understand the strategy or did not remember to use it.

1—BEGINNING: The teacher uses the strategy incorrectly or with parts missing. The teacher might recognize the strategy is called for but omits parts or uses it incorrectly. At this stage, the teacher often needs to consciously think about and focus on implementing the strategy.

2—DEVELOPING: The teacher uses the strategy correctly but does not monitor how students are responding to the strategy. Often, the teacher is focusing on the delivery of the instruction and not on the impact of the strategy on student learning. The Developing rating should be used when the teacher is MONITORING LESS THAN A MAJORITY OF STUDENTS to determine the impact of the strategy on their learning.

3—EFFECTIVE: The teacher uses the strategy and monitors the extent to which it affects the MAJORITY (or more) of students. Monitoring student understanding will have a significant impact on learning; it is the key to being rated at the Effective level. When teachers are monitoring, they use a variety of ways to determine students' levels of understanding, they clarify misunderstandings and they provide students with feedback about their learning. The Effective rating should be used when there is clear evidence the teacher is monitoring the impact of the strategy on a MAJORITY OF STUDENTS LEARNING.

Effective instruction has a direct impact on learning outcomes for the MAJORITY of students. Instruction that is rated Effective should be considered "A" teaching.

4--HIGHLY EFFECTIVE: The use of a strategy is considered Highly Effective when the teacher uses it in such a way that ALL students are engaged and demonstrate learning. This means that the teacher must deliberately plan for unique student needs prior to instruction. In addition, during the lesson, the teacher monitors student learning and purposely adapts the strategy in order to ensure that ALL students are increasing their learning. Strategies are created to meet the needs of specific students or the class as a whole in order for the desired effect to be evident in ALL students. This is considered to be expert or "A plus" teaching. Observers should see ALL students actively engaged in learning as a result of the teacher monitoring learning or modifying instruction.

Instructional Practice (IP) Score – 45% Scores are earned through observations.

Calculation

Domain 1 x 20%

Domain 2 x 60%

+Domain 3 x 20%

Overall IP score



Types of Observations

Walkthroughs

- Not scheduled or announced in advance
- Minimum number required per year but no limit
- − Observation approx. 5 − 15 minutes

Formal Observations

- Scheduled in advanced
- Includes a Pre-Conference and Post Conference
- Observation approx. 50 minutes

(See Schedule of Observations for Required Number)

Non-Evaluative Walkthroughs are not included in the Evaluation Calculation.

2025-26 Schedule of Observations



Teacher Status	Formal Observations (Announced)	Walkthroughs (not a limited number)
Category 1 A New Teacher (0-1 years of teaching)	2 1 by 10/3/25 (start date 7/31/25)* 2 by 4/15/26 *1A teachers <u>must</u> be observed within the first 45 days	Minimum Requirement – once each nine weeks 2 by 12/12/25 4 by 4/15/26
Category 1 (2 nd or 3 rd year of teaching or new to LCS)*	2 1 by 12/12/25 2 by 4/15/26	Minimum Requirement – once each nine weeks 2 by 12/12/25 4 by 4/15/26
Category 2 (starting with the 4 th year of teaching)	1 1 by 4/15/26 (annual contract) 1 by 5/1/26 (prof. serv. contract)	Minimum Requirement – once each semester 1 by 12/12/25 2 by 4/15/26 (annual contract) 2 by 5/1/26 (prof. serv. contract)
Category 3 (starting with the 10 th year of teaching)	1 by 4/15/26 (annual contract) 1 by 5/1/26 (prof. serv. contract)	Minimum Requirement – once first semester 1 by 12/12/25
Instructional Support (determined by the prior year's Instructional Practice Score)	2 1 by 10/10/25 2 by 4/15/26	Minimum Requirement – twice each nine weeks 4 by 12/12/25 8 by 4/15/26

Professional Responsibility (PR) - 20%

Domain 4 Professional Responsibilities

The teacher will

- Implement the school and district rules/procedures and adhere to them.
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Teachers have the opportunity to submit feedback and evidence demonstrating their implementation of Domain 4 elements within the LEADS Evaluation platform. Administrators review and consider this teacher-provided evidence when determining end-of-year ratings for these elements.



Student Performance Measure Calculation (SPM) – 35%

The SPM is calculated using the average of up to three (3) years of SPM scores when appropriate and available per statute (s. 1012.34, F.S.).

SPM is calculated by the percentage of Student Learning Objectives (SLOs) met.

Teachers must acknowledge that all students on their rosters are represented in their SLOs.

Teachers who instruct courses that are assessed by state or national standardized assessments must utilize the state or national assessment data in the development of their SLOs. Data can also be gathered from school and classroom level assessments, baseline assessments, as well as student performance on classwork during the first few weeks of school. The number of SLOs written should be proportional to the number of state assessed courses reflected on the teacher's schedule.

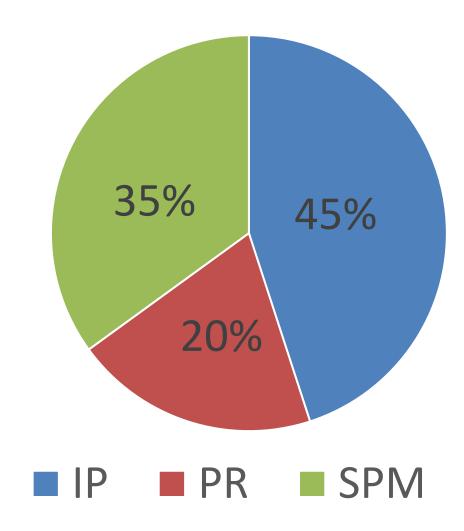
SLO - percent met (75-100% = 4; 50-74% = 3; 25 - 49% = 2; 0-24% = 1)

The Student Performance Measure score is 35% of the summative evaluation score.

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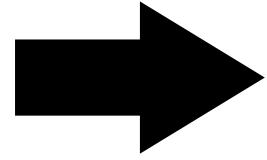


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Leon LEADS Platform

CLASSLINK TILE

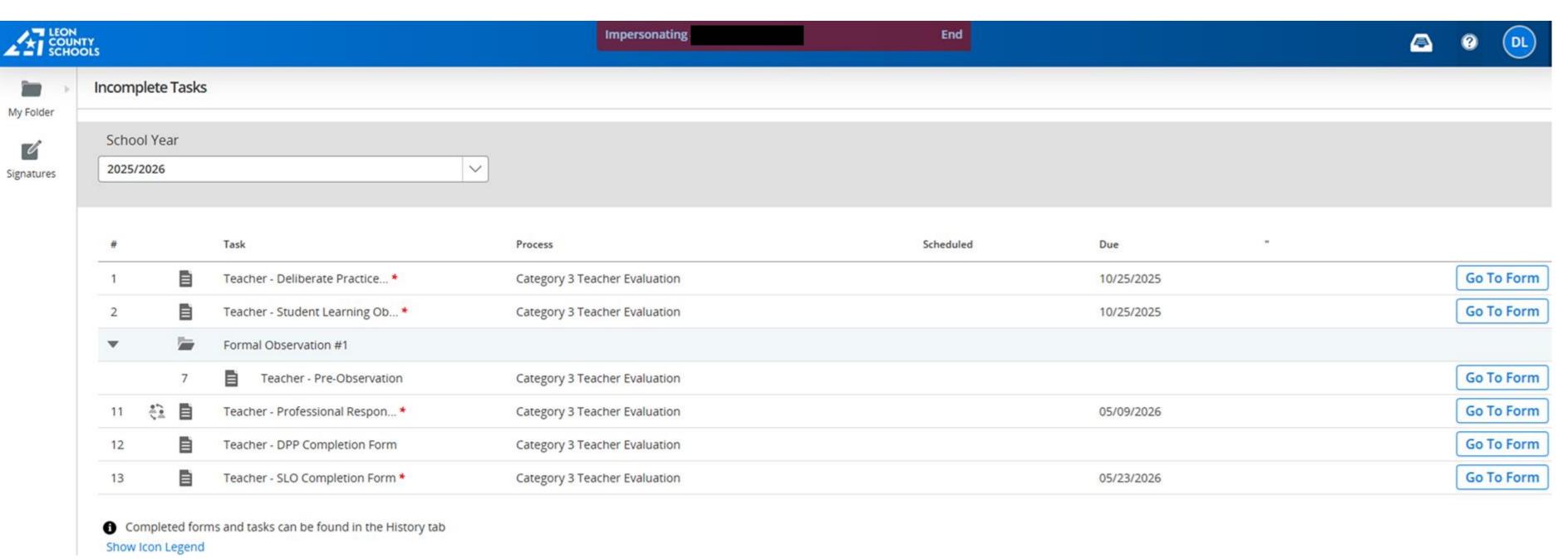






Main Page





My Folder

Tasks

 Shows any task you are responsible for completing this school year.

History

 Shows any previous, completed forms such as DPPs, SLOs, and evaluations.

Attachments

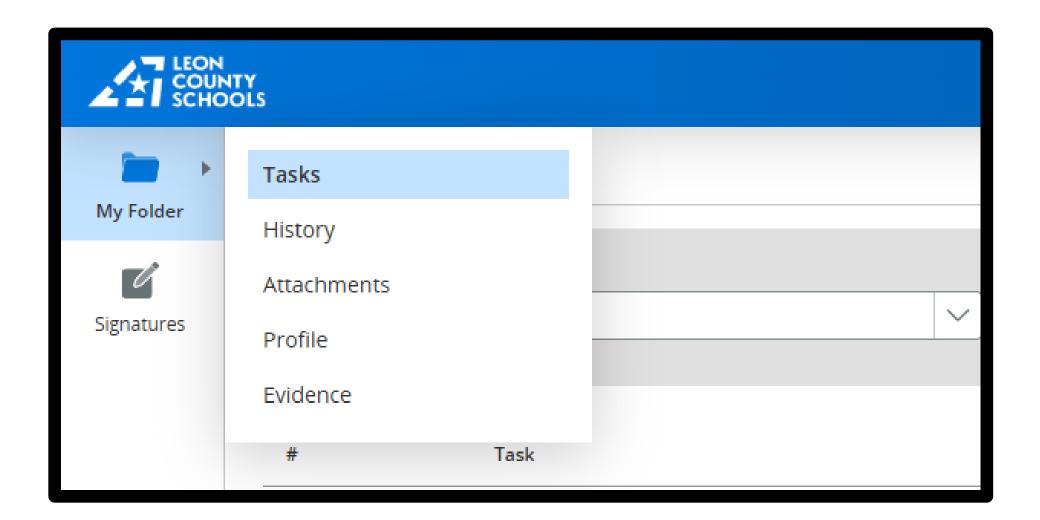
Any uploads for your evaluation that an administrator may have added.

Profile

 Can change your e-mail preferences here - how often do you want to receive summary notifications?

Evidence

 Shows any attachments from completed forms. Teachers can add attachments here but they will not be connected to a specific evaluation.





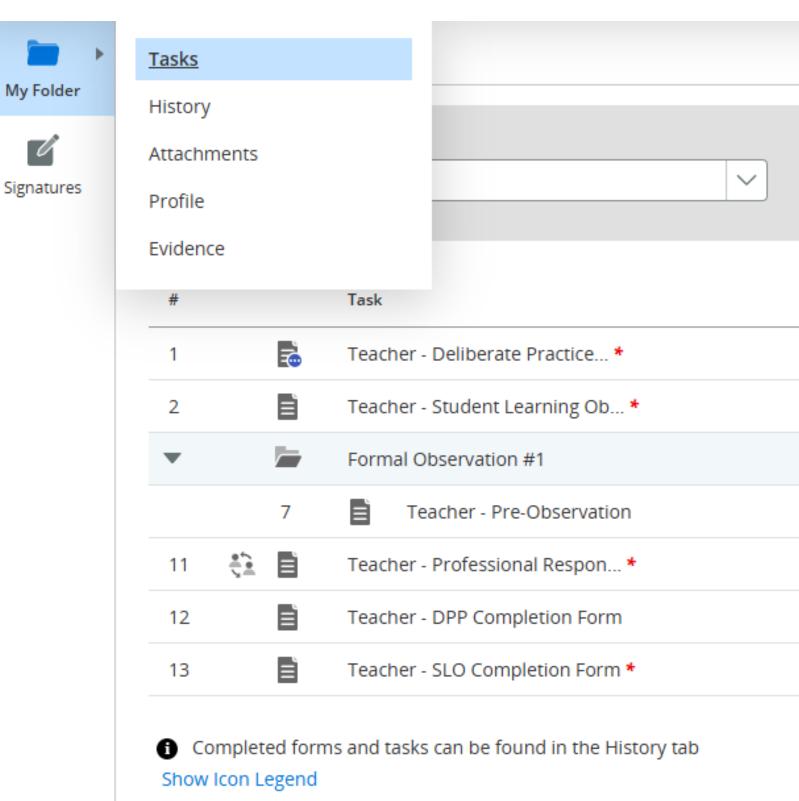
Tasks

When logging into the system, the main screen will show all incomplete tasks for your evaluation. You will only see tasks that you are responsible for completing.

- Due October 13th
 - Deliberate Practice Plan
 - Student Learning Objectives
- Due End of Year
 - Professional Responsibility
 - DPP Completion Form (Optional)
 - SLO Completion Form

Formal Observations: You will see the Pre-Observation form only. The remaining observation tasks will be visible once your evaluator has shared them.





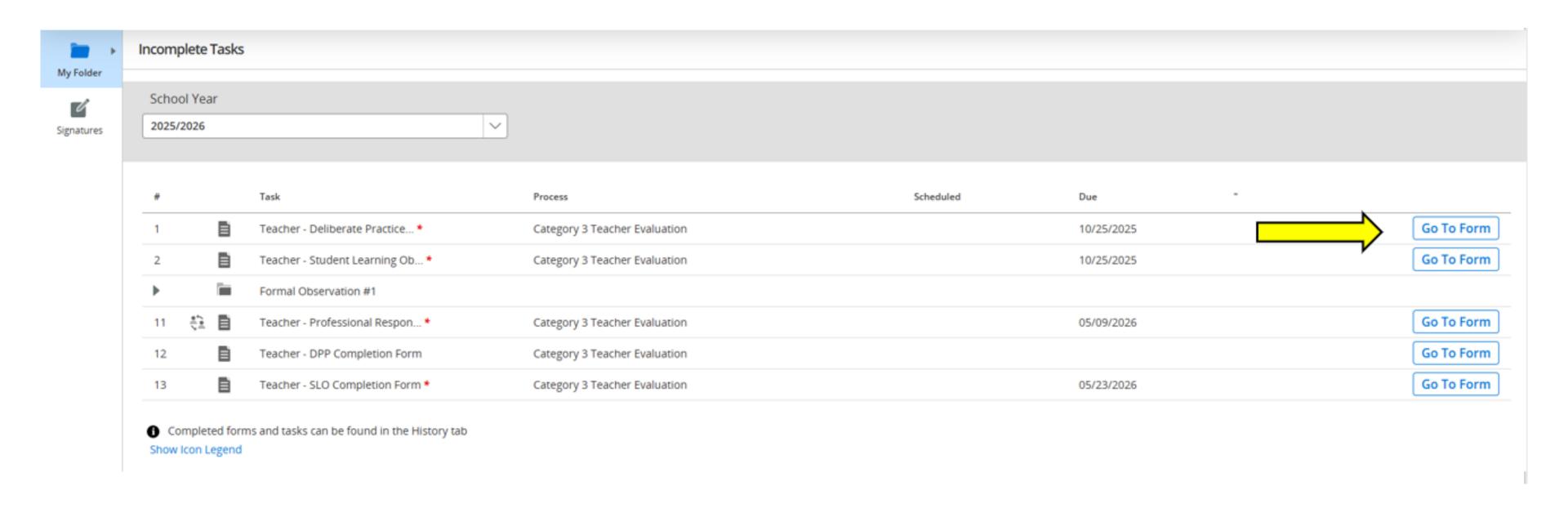
Completing a Task



To complete a required task – click

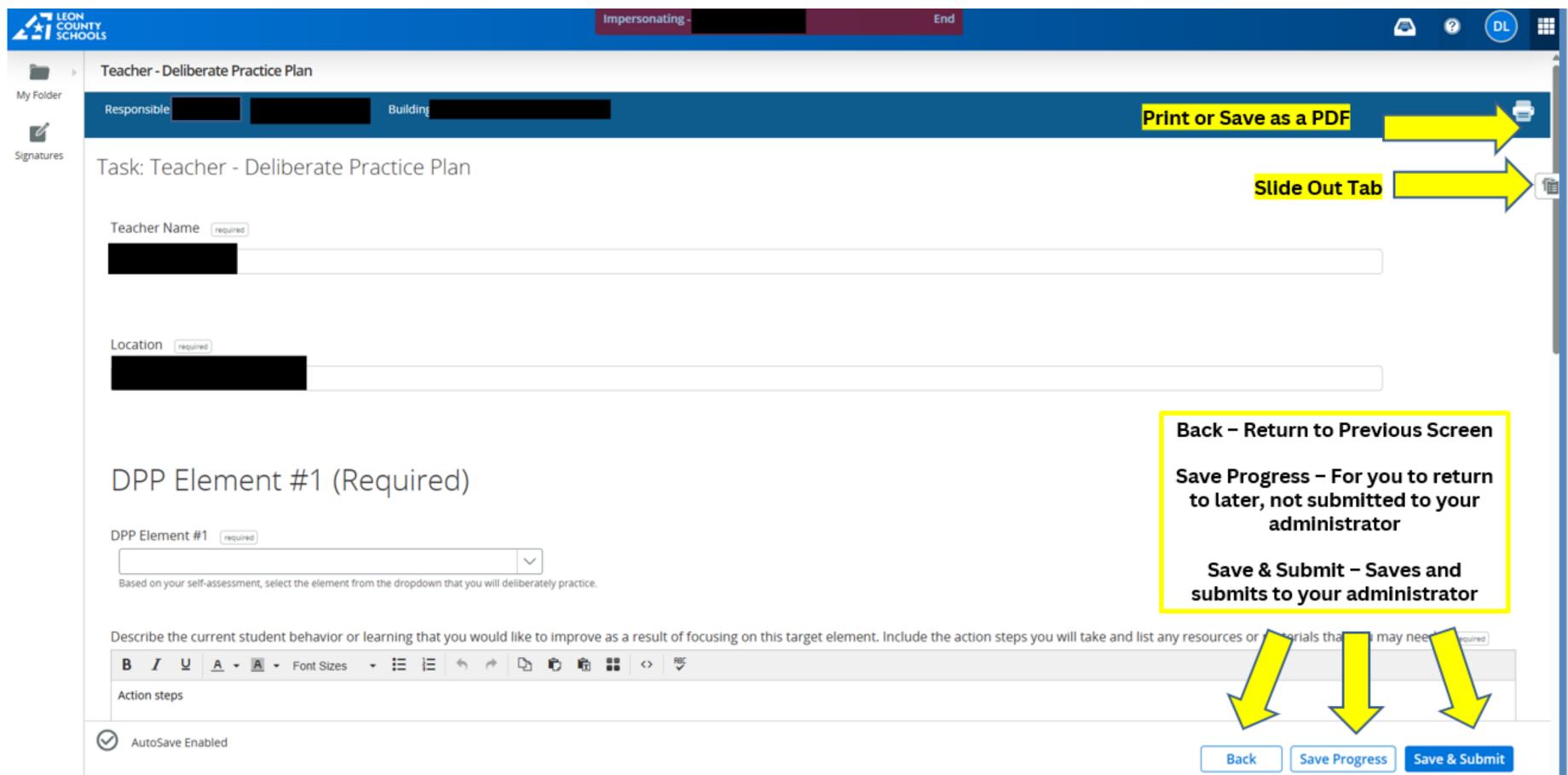
Go To Form

on the far right side of the task.



Navigating a Form





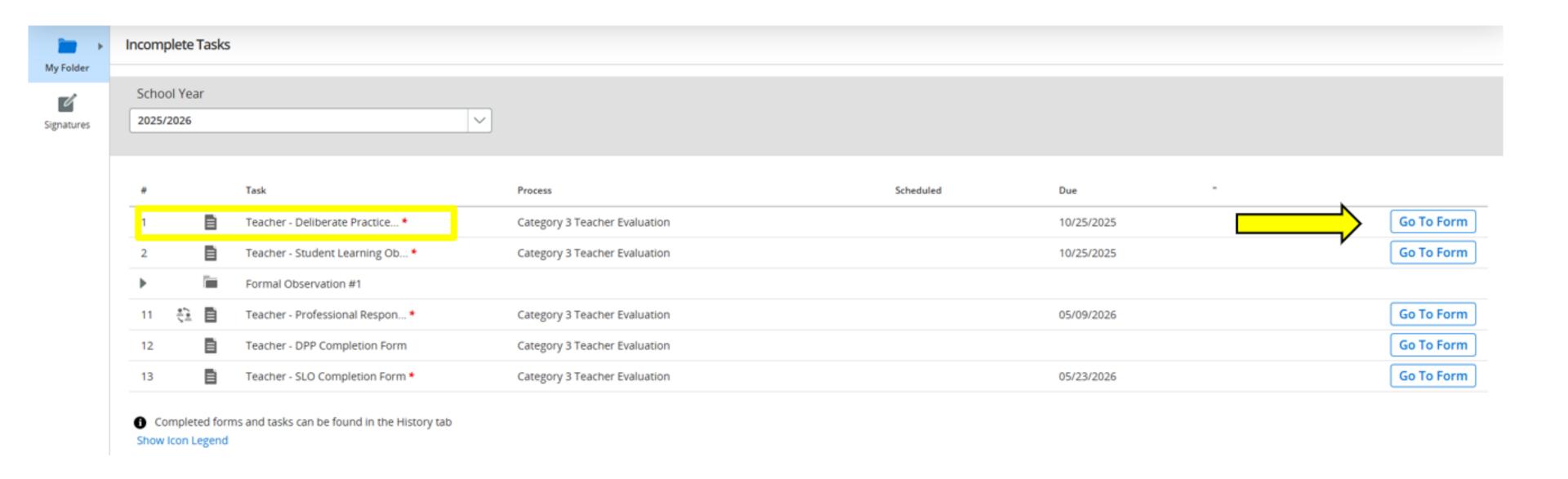
Deliberate Practice Plan (DPP)



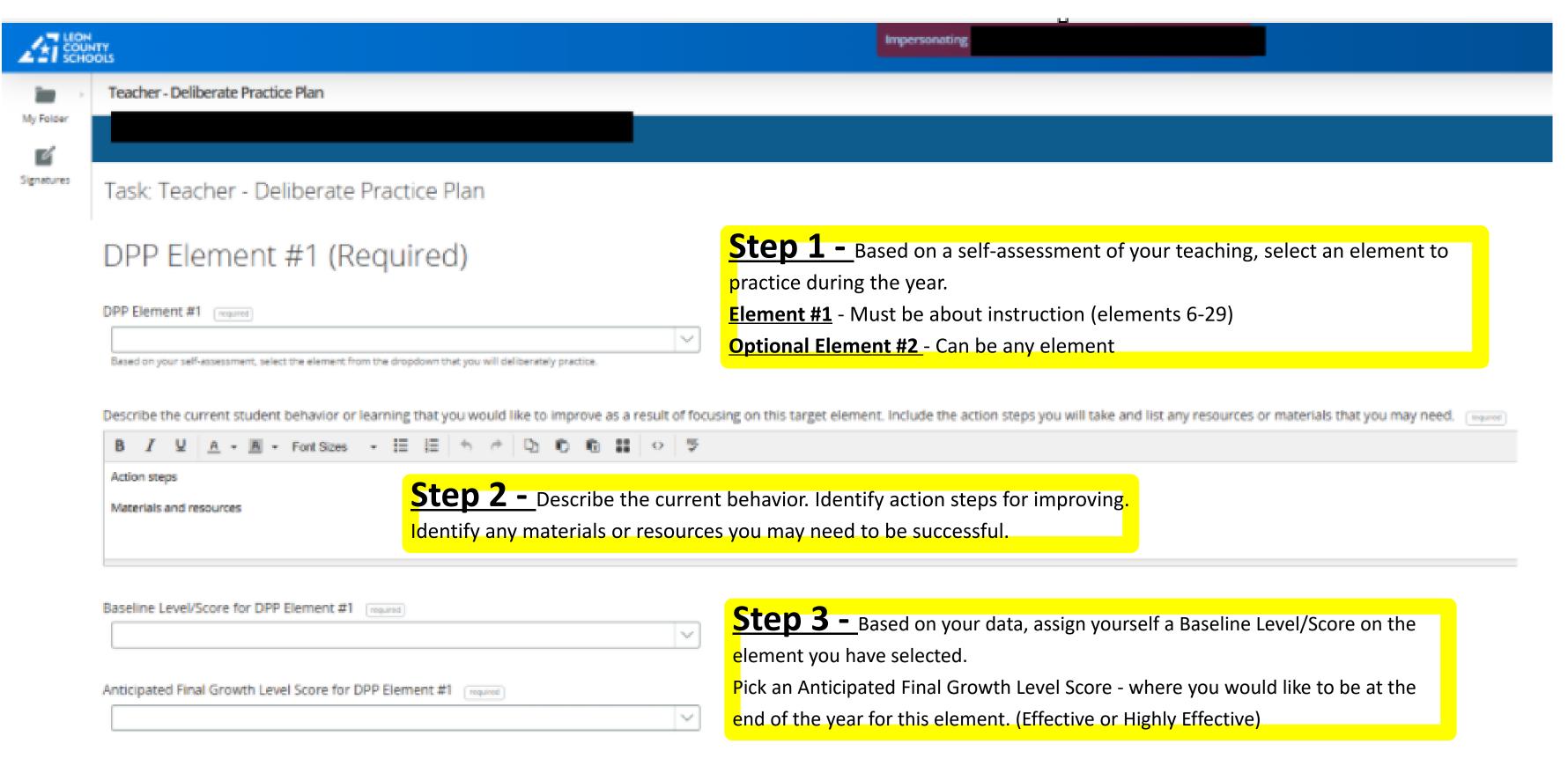
Click

Go To Form

on the far right side of the task.



Completing a DPP



Step 4 – "Save & Submit" once you are ready to turn completed SLO form to administration



Back

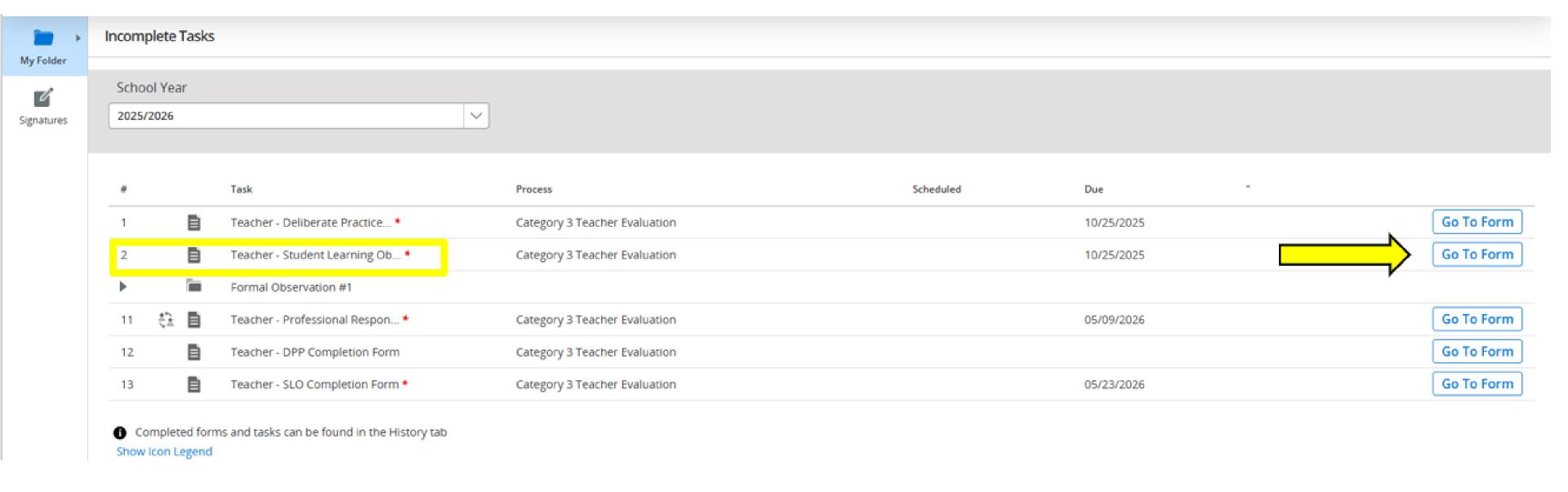
Student Learning Objectives (SLOs)



Click

Go To Form

on the far right side of the task.







SMART Goals

Specific, Measurable, Attainable, Realistic, Timely

Example: 75% of matched and qualified students will score 70% or higher on Fractions as measured by the end-of-the year GO Math Assessment.

Choosing SLOs

You must write **at least one** SLO. You may write up to six SLOs. ALL assigned students must be represented in at least one SLO.

Use tools that have the data available prior to teachers' last day of the school year such as district-approved curriculum assessments, district progress monitoring, FAST PM3.

SLOs must represent all assigned students.

SLOs

