

# A. Conduct an Observation

- 1. Hover over Observations.
- 2. Click Conduct.
- 3. Locate the learner's name in the list.
- 4. Optional: You may reorder or search to find the name in the list.
- 5. Click the Forms button.
- 6. Select a Form from the drop down menu.
- 7. Optional: Set a default form by clicking Select Default Form and choosing a form from the drop down menu.
- 8. Optional: Once the default is set, skip steps 5-6 by clicking Begin.
- 9. The **Table of Contents** appears.
- 10. Optional: Change the learner's location using the drop down menu. If the learner is in only one building, the observer does not need to make a selection.
- 11. *Optional:* Choose the type of observation, whether or not the observation counts towards evaluation, or update the start date of the observation. Note: options will vary by organization and/or form.
- 12. Click a look-for in the list to begin collecting data.
- 13. Add data to the form by typing comments, adding information, etc.
- 14. *Optional:* Add more look-fors by repeating steps 12-13 by either clicking Back to Table of Contents or opening the Form Map.
- 15. Optional: Click Cancel to exit the observation without saving.
- 16. Optional: Click Save and Close to save a draft of the form then return to the Conduct list view.
- 17. Optional: Click Save Draft to save the observation and edit at another time.
- 18. Optional: Send a notification email to the learner.
- 19. Optional: Type an additional message.
- 20. Click **Finish** to end the observation. Confirm the observation details in the dialog box that appears. Completed observations are not editable.

## B. Conduct an Observation Using Offline Functionality

- 1. Start an observation (See Conduct an Observation above.)
- 2. When the table of contents displays you are safe to **disconnect** from the internet.
- 3. Conduct the observation as usual.
- 4. The Save and Close and Finish buttons will be disabled.
  - a. When offline, only Cancel and Save Draft are available.
  - b. Save Draft will be as usual.
- 5. **Reconnect** to the internet.
- 6. The system will 'sync' offline observation data.
- 7. Click Save and Close OR Finish.

#### C. Conduct a Peer Observation

See Conduct an Observation.

#### D. Self-Observation

- 1. Hover over Observations.
- 2. Click Conduct.
- 3. Locate your name in the list.
- 4. Optional: You may reorder or search to find your name in the list.
- 5. Click the Forms button.
- 6. Select a Form from the drop down menu.
- 7. Optional: Set a default form by clicking Select Default Form and choosing a form from the drop down menu.
- 8. Optional: Once the default is set, skip steps 5-6 by clicking Begin.
- 9. The **Table of Contents** appears.
- 10. Click a look-for in the list to begin collecting data.
- 11. Optional: Change your location using the drop down menu. If you are in only one building, you do not need to make a selection.
- 12. Add data to the form by typing comments, adding information, etc.
- 13. *Optional:* Add more look-fors by repeating steps 10-11 by either clicking Back to Table of Contents or opening the Form Map.
- 14. Optional: Click Cancel to exit the observation without saving.
- 15. Optional: Click Save and Close to save a draft of the form then return to the Conduct list view.
- 16. Optional: Click Save Draft to save the observation to edit at another time.
- 17. Click Finish to end the observation. Completed self-observations are not editable.

#### E. Self-Assessment

See Self-Observation.

#### F. Continue a Saved Draft Observation

- 1. Hover over **Observations**.
- 2. Click Saved Drafts.
- 3. Locate the Saved Draft observation in the list.
- 4. Optional: You may reorder or search to find the Saved Draft in the list.
- 5. Click the Continue button.

#### G. Delete a Saved Draft

- 1. Hover over Observations.
- 2. Click Saved Drafts.
- 3. Locate the Saved Draft observation in the list.
- 4. Optional: You may reorder or search to find your completed observation in the list.
- 5. Click the **Delete** button. Deleting a draft cannot be undone.
- 6. Click Yes in the popup to confirm the deletion.

## **Completed Observation Type**

#### **Viewing Permissions**

Self Peer Private to the Learner
Private to the Learner and Observer

#### Standard Observation

Learner, Observer, Administrator

Note: Results of Self Observations remain confidential to the learner until the Share option is utilized. At that point, the user that the observation is shared with, has read-only access to the observation. Results of Peer Observation remain confidential between the peer observer and peer learner until the Share option is utilized. At that point, the user that the observation is share with, has read-only access to the observation.

## H. Completed Observations

- 1. Hover over Observations.
- 2. Click View Completed.
- 3. Locate the Completed Observation in the list.
- 4. Optional: You may reorder or search to find the Completed Observation in the list.
- 5. Click the View button.
- 6. Optional: Click Print.
- 7. Optional: Click Show Entire Form to view all look-fors.
- 8. Click Back to Completed Observations to exit.

#### I. View Feedback

See View Completed Observation.

#### J. Form Preview

- 1. Hover over Observations.
- 2. Click Preview Forms.
- 3. Locate the form in the list.
- 4. Optional: You may reorder or search to find the form in the list.
- 5. Click the Preview button.
- 6. Optional: Click Print.
- 7. Click Back to Forms to exit.

## K. Viewing Users that are Assigned to a Form

Note: Only Administrators have privileges to view users that are assigned to a form.

- 1. Hover over **Observations**.
- 2. Click Preview Forms.
- 3. Locate the form in the list.
- 4. Optional: You may reorder or search to find the form in the list.
- 5. Click the Assign to Users button.
- 6. The list of assigned users displays.

## L. Assigning a Form to a User

Note: Only Administrators have privileges to assign forms to users.

- 1. Hover over Observations.
- 2. Click Preview Forms.
- 3. Locate the form in the list.
- 4. Optional: You may reorder or search to find the form in the list.
- 5. Click the Assign to Users button.
- 6. Locate the user's name in the list.
- 7. Optional: You may search to find the user(s) in the list.
- 8. Optional: You may click Select link next to an organization or building name to assign the form to all users in that organization or building.
- 9. Click the Select link.
- 10. Click Save.

## M. Un-assign a Form from a User

Note: Only Administrators have privileges to remove forms from users.

- 1. Hover over Observations.
- 2. Click Preview Forms.
- 3. Locate the form in the list.
- 4. Optional: You may reorder or search to find the form in the list.
- 5. Click the Assign Users button.
- 6. Locate the user's name in the list.
- 7. Optional: You may reorder or search to find the user(s) in the list.
- 8. Optional: You may click the Remove link next to an organization or building name to remove the form from all users in that organization or building.
- 9. Click the Remove link.
- 10. Click Save.

#### N. Share a Saved Draft Observation

Note: Sharing is an optional feature in iObservation.

- 1. Hover over Observations.
- 2. Click Saved Drafts.
- 3. Locate the Saved Draft in the list.
- 4. Optional: You may reorder or search to find the Saved Draft in the list.
- 5. Click Share.
- 6. Click Add to select one or more users from the list.
- 7. Optional: You may search or page to find the user in the list.
- 8. Click Save.

## O. Remove Sharing from a Saved Draft

- 1. Hover over Observations.
- 2. Click Saved Drafts.
- 3. Locate the Saved Draft in the list.
- 4. Optional: You may reorder or search to find the Notebook in the list.
- 5. Click Share.
- 6. Click **Remove** to eliminate one or more users from the shared users list.
- 7. Click Save.

## P. View a Shared Saved Draft

Note: Shared Saved Drafts will have a Shared indicator in the list view.

- 1. Hover over **Observations**.
- 2. Click Saved Drafts.
- 3. Locate the Saved Draft in the list.
- 4. Optional: You may reorder or search to find the Saved Draft in the list.
- 5. Click View.

## Q. Share a Completed Observation

See Share a Saved Draft Observation, use the Observations>Completed list view

## R. Removed Sharing from a Completed Observation

See Remove Sharing from a Saved Draft, use the Observations>Completed list view

## S. View a Shared Completed Observation

See View a Share Saved Draft, use the Observations>Completed list view

# **Email Notification Preferences (**FOR STAFF MEMBERS**)**:

Observ	atio	ns:
	Г	Send a copy of the Learner Notification Email to me when I finish an observation
	Γ	Notify me when users acknowledge my observations
Evalua	tions	s:
	Γ	Notify me when users acknowledge my evaluations
Discus	sion	s:
	V	Notify me when I have been added to a discussion
	Г	Notify me when I have been removed from a discussion
	par	Notify me when a new post has been added to one of the discussions in which I am ticipating
Confer	ence	es:
	ᅜ	Notify me when I have been added to a conference
	V	Notify me when a new post has been added to one of my conferences
Pre/Po	st C	onferences:
	V	Notify me when a pre/post conference is requested on my behalf
	▽	Notify me when a pre/post conference has been requested for me to complete
	⊽	Notify me when a pre/post conference that I requested has been finished

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Notify me when a notebook that is assigned to me has been finished

## Archived Growth Plans:

- Notify me when my growth plan has been approved
- Notify me when I have been requested to approve a growth plan

### Plans:

- Notify me when my plan has been approved
- Notify me when my plan has been returned

# Sharing:

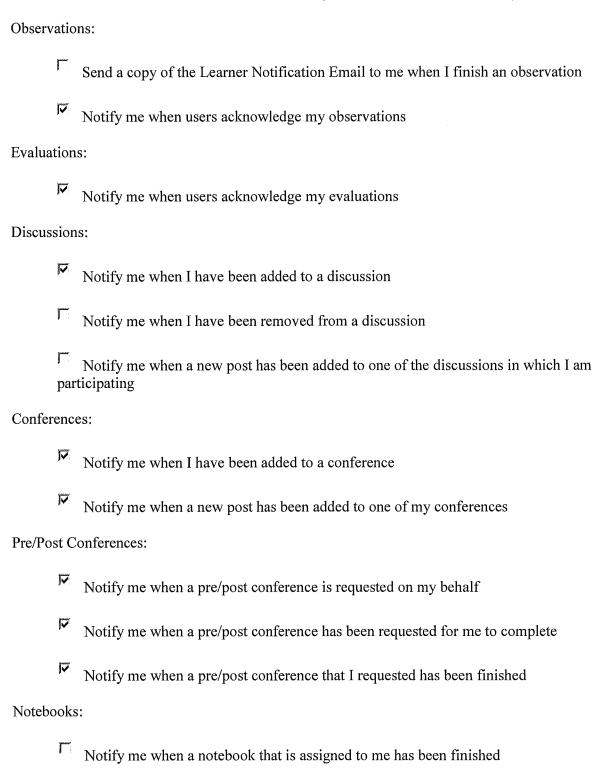
Notify me when an item has been shared with me

# **Filter Preferences:**

Save Filters:

Save My Filter Selection(s)

# **Email Notification Preferences (FOR OBSERVERS):**



Archiv	Archived Growth Plans:			
	Г	Notify me when my growth plan has been approved		
	Г	Notify me when I have been requested to approve a growth plan		
Plans:				
	V	Notify me when my plan has been approved		
	✓	Notify me when my plan has been returned		
Sharin	g:			

Notify me when an item has been shared with me

# **Filter Preferences:**

Save Filters:

Save My Filter Selection(s)

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# Washington Township Public Schools

# Marzano Teacher Evaluation Annual Self-Reflection Domain 4

Teacher:	School Year:
Domai	n 4: Collegiality and Professionalism
Promoting a Positiv	e Environment:
support student learning. (	racted with other teachers in a positive manner to promote and Examples: PLC meeting agendas/ notes; Grade level meeting n Committee meeting agendas/ notes; Duty Schedule; etc.)
learning and promote hom documentation; Interdiscip year; special events for st	eracted with students and parents in a positive manner to foster ne/school relationships. (Examples: Parent Conferences olinary activities/units; special/new themes units that you used this udents or parents that you have participated in this year; cocurricular ties beyond classroom in which you participated; activities red; etc.)
Drown-tilled Evolution	e of Ideas and Strategies:
- managed Strategic designation of the comment of the first of the comment of the	e of Ideas and Strategies:
dassroom strategies and b meeting agendas/notes; L professional activities surr	ght mentorship, help and/or input from colleagues regarding specific behaviors. (Examples: PLC meeting agendas/notes; Grade level esson study documentation; delivering professional development; ounding development of benchmark assessments; assessment in curriculum development/textbook-materials adoption;

Appendix C

4. Describe how you have provided other teachers with help and input regarding specific classroom strategies and behaviors. (Examples: Faculty meeting agendas/ notes; Curriculum Committee meeting agendas/ notes; providing mentoring for new/ novice teachers; involvement in PLCs; mentoring new colleagues; delivering professional development; professional activities surrounding development of benchmark assessments; assessment development; etc.)
Promoting District and School Development:
<ol> <li>Describe and/or list your participation in district and school initiatives. Examples: Professional development Logs; assessment development; benchmark assessment development; serving on school/district committees; etc.</li> </ol>
Other Information:
6. Is there any other information that you feel is relevant to include in your summary evaluation?

# Washington Township Public Schools

# **Teacher Evaluation Pre-Observation Conference Form**

Teacher:	Subject/Course	Subject/Course:		
Date:	Time/Class Per	Time/Class Period:		
Standards Based Student L (Describe what your studen	earning Goal: ts will know at the conclusion of the	lesson.)		
Content of the Lesson: (Plea	ase put an (X) next to the appropria	te Design Question)		
Interacting With New KnowledgeDQ 2	Deepening & Practicing New KnowledgeDQ 3	Generate and Test Hypotheses About New Knowledge DQ 4		
List dominant element(s) of	f the lesson:			
	/ Adaptations for Unique Student No ns, Basic Skills, Advanced Learners,			
	ional Activities / Technology Usage ties have you planned to engage the s	students in the lesson?)		
How will you track/monitor	r student progress and celebrate suc	cess for the lesson?		
Is there anything about this	s lesson that you would like to add?			

# Washington Township Public Schools

# Teacher Evaluation Post-Observation Reflection Form

page 1 of 2

Name of Teacher: Name of Observer:					
Planning Conference Date:	Planning Conference Date: Observation Date: Reflection Conference Date:				
Instructions: Please be prepar	red to discuss the following ques	tions.			
General Reflection					
Overall, how do you think the les	son went and why?				
Answer:					
Routine Events					
	meet or not meet the learning go d your assessments inform your				
Answer:					
2. To what extent did the organization of your classroom (room arrangement, materials) and your rules and procedures maximize student learning?					
Answer:					
Content					
3. How did the strategies you used to introduce new content to students support student learning?	4. How did the strategies you used to help students deepen and practice their understanding of new knowledge support student learning?	5. How did the strategies you used to help students generate and test hypotheses about new knowledge support student learning?			
Answer:	Answer:	Answer:			

Appendix E

# Washington Township Public Schools

# Teacher Evaluation Post-Observation Reflection Form

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Enacted on the Spot	
6. Which techniques for engaging students were most successful? not successful?	Which techniques were
Answer:	
7. How did the use of positive and negative consequences impact s lack of adherence to rules and procedures?	students adherence or
Answer:	
What specific actions did you take during this lesson to build relastudents? What impact did these actions have on your relations	
Answer:	
What specific actions did you take to communicate high expecta     did these impact students learning?	ations for students? How
Answer:	
10. How will this lesson inform changes to your plan?	
Answer:	

# Washington Township Public Schools Marzano Instructional Support Staff Member Pre-Observation Conference

Name: Non-Instructional Area:		actional Area:		
<b>Pre-Conference Date:</b>	Time:	Time:		
Activity/Event Goal:				
(Describe what your participant	s(s) will know at the conclusi	on of the activity/event.)		
Does this Activity/Event address	components of your work pl	lan?		
Yes / No				
Content: Domain 1: Instruction:	al Support Strategies and Bel	haviors		
Establishing Clear Goal (If event is related to Work Plan) (Elements 1-3)	Establishing Content (Elements 4-9)	Facilitating Engagement (Elements 10-16)		
List dominant element(s) of the activity/event:				
Content: Domain 2: Planning ar	nd Preparing			
Implementation of Content or A Use of Resources and Technolog Needs of English Language Lea Needs of Participants Receiving Needs of Participants Who Lack	gy (Elements 19, 20) rners (Element 21) Special Education (Element			
List Dominant element(s) of the activity/event:				
Demographics of the Participants / Adaptations for Unique Needs: (ICS, Special Ed Adaptations, Basic Skills, Advanced Learners, Behavior Plans, ELL students, At-Risk etc.)				

## Washington Township School District Marzano Instructional Support Staff Member Pre-Observation Conference

Activity/Technology Usage (What materials/activities/technology have you planned to engage the participants in the	
event?)	
How will you track/monitor participant progress toward the event goal?	
Is there anything about this activity/event that you would like to add?	

# Washington Township Public Schools Non-Classroom Professional Reflection Post-Observation Conference Structured Interview Form

Name of Teacher:

Planning Conference Date: Observation Date:

Name of Observer:

Reflection Conference Date:

Instructions: Please be prepared to discuss the following questions.				
General Reflection				
Overall, how do you think the less	son/meeting went and why?			
Answer:				
Routine Events				
1. In what ways did stakeholders this lesson/meeting? How did you learning?	meet or not meet the learning goa ur assessments inform your under	als you established for standing of stakeholders		
Answer:				
2. To what extent did the organization of your environment (room arrangement, materials) and your rules and procedures maximize stakeholder learning?				
Answer:				
Content				
3. How did the strategies you used to introduce information to stakeholder support interaction with new knowledge support your goal of the lesson/meeting?	4. How did the strategies you used to help stakeholders deepen and practice their understanding of new knowledge support your goal of the lesson/meeting?	5. How did the strategies you used to help stakeholders generate and test hypotheses about new knowledge support your goal of the lesson/meeting?		
Answer:	Answer:	Answer:		

# Washington Township Public Schools Non-Classroom Professional Reflection Post-Observation Conference Structured Interview Form

# Work Plans

(Non-Classroom)

## Work Plans Defined

Work Plans (typically 2 per staff member) are a component of the Marzano Non-Classroom Evaluation Tool. They are based on school and/or district goal(s) and include a work progression, or benchmarks that include steps with specific activities that contribute to the achievement of the specific Work Plan goal. These benchmarks are placed on a scale (1-4) that describes the levels of performance and allows and requires the staff member to track his/her progress. The intended purpose of the Work Plans is to improve the level and quality of the identified service(s) being provided. The Work Plans are job-embedded as they are focused on specific aspects within the staff member's realm of responsibilities.

#### Evaluation of Work Plans

Work Plans should be assessed at every post-observation conference, regardless of whether or not the activity observed relates to a specific Work Plan. Work Plans may also be assessed during an observation if the nature of the activity/topic taking place during the observation relates to a benchmark or strategy in a specific Work Plan. In the post-observation conference, a staff member must be prepared to discuss how he/she has communicated the goal of the Work Plans and how he/she has identified the current level of performance (i.e. tracking one's progress using the scale) with supporting evidence of the completion of the strategies leading up to that level. The numerical benchmark level (on the 1-4 scale) correlating to the documented progress made by the staff member in the work progression of the Work Plan does not count anywhere within the staff member's evaluation. It is the staff member's awareness and communication of his/her Work Plan goals, tracking of continuous progress toward meeting the goal(s), and celebrating of success that is discussed and assessed.

#### Work Plans in the Non-Classroom Evaluation Tool

The assessment of  $\exists$  ements 1, 2, and/or 3 is directly related to the implementation of the staff member's Work Plans. These three elements are designed to address and provide feedback on the degree to which the staff member:

 shares and communicates his/her plan of work and how the plan aligns with goals of the school and/or district.

- tracks his/her progress in completing the work progression or benchmarks of the Work
   Plan, and
- celebrates success and accomplishments related to the Work Plan.

## Work Plans and the Summative Evaluation

Work Plans are not counted as a separate, stand-alone component of the Non-Classroom staff member's summative evaluation configuration (as an SGO would be). Work Plans are assessed within Elements 1, 2 and 3 of the Non-Classroom Evaluation Tool (during the post-observation conference of each observation) as part of the evaluation of the staff member's professional practice. Under the current NJDOE regulations for the 2013-2014 school year, 100% of the Non-Classroom staff member's summative evaluation is based solely upon his/her professional practice as measured by the evaluation tool.

# Work Plans

(Non-Classroom)

# Example

(Please Note: This is a very generic example of a Work Plan that utilizes a work progression. Work Plans may also have quantitative benchmarks. Regardless of the type of work plan developed all Work Plans require more detail and definition than the example below.)

#### Student Assistance Counselor (SAC) Work Plan

Scale	Benchmarks
4	Provide a workshop to the school community on HIB Policy and Procedures.
3*	Review the HIB Policy and Procedures with all students and staff.
2	Review the HIB Policy and Procedures with the majority of staff.
1	Review the HIB Policy and Procedures with the majority of students.

<sup>\*</sup> Level 3 is the target/goal of the Work Plan. Level 4 is above and beyond the target.

## Observation #1

Mrs. Smith, a middle school SAC, has her first observation in November. The observation is of a counseling session with a student on substance abuse (unrelated to the Work Plan). The observer and Mrs. Smith meet for a post-observation conference and discuss her reflection and the observer's feedback on the activity observed. After the reflection, the observer asks Mrs. Smith to discuss the implementation of her work plan including how she is communicating her goals, tracking progress, and celebrating success.

Mrs. Smith shows the observer her very detailed goal with accompanying scale. She provided evidence to show that she has communicated her goal to the appropriate participants and explained the meaning of the levels of performance articulated in the scale.

(The observer rates Mrs. Smith at the "applying" level in element 1)

In terms of tracking her progress, Mrs. Smith has met with all 6<sup>th</sup>, 7<sup>th</sup> and 8<sup>th</sup> grade classes to review her presentation. She provides the schedule of lessons as well as the presentation to the observer as documentation of the implementation of her lessons. She notes that there were some students absent during this time and she plans to provide them with the

information they missed in a small group meeting. She has not had the time to do this yet, but plans to do so in the near future. Mrs. Smith explains that she is on Level 1 of the scale.

(The observer rates Mrs. Smith at the "applying" level in element 2)

Mrs. Smith did not have any evidence of celebrating success, nor was it appropriate at this time.

(The observer did not rate Mrs. Smith on element 3)

### Observation #2

Mrs. Smith is observed again in February. The observation focuses on a parent meeting (unrelated to the Work Plan). The observer and Mrs. Smith meet for a post-observation conference and discuss her reflection and the observer's feedback on the activity observed. After the reflection, the observer asks Mrs. Smith to discuss the implementation of her work plan including how she is communicating her goals, tracking progress, and celebrating success.

Mrs. Smith explains that she has completed some activities related to HIB, but could not articulate how they related to the plan; therefore, she could not utilize the scale to track her progress. It was determined that there were opportunities available for Mrs. Smith to implement the next benchmark of her Work Plan, but she had not done so. Specific feedback was provided to Mrs. Smith to improve her progress.

(The observer rates Mrs. Smith at the "developing" level on element 1)

(The observer rates Mrs. Smith at the "beginning" level on element 2)

(The observer did not rate element 3)

### Observation #3

Mrs. Smith is observed again in April. The observation is of a staff presentation that reviewed HIB policy and procedures (related to the Work Plan). In the first 2 minutes of the presentation, Mrs. Smith displays the following table and explains each benchmark and goal:

Scale	Benchmarks
4	Provide a workshop to the school community on HIB Policy and Procedures.
3*	Review the HIB Policy and Procedures with all students and staff.
2	Review the HIB Policy and Procedures with the majority of staff.

She explains that by reviewing the HIB policy and procedures, she hopes to provide clarification to improve the staff's understanding of HIB and why this is important to the school and district.

(The observer rates Mrs. Smith at the "applying" level on element 1)

She continues with her presentation. At the end of the presentation, she provides staff with a survey to determine their level of understanding.

(The observer rates Mrs. Smith at the "developing" level on element 2)

The observer and Mrs. Smith meet for a post-observation conference and discuss her reflection and the observer's feedback on the activity observed. During the conversation, Mrs. Smith explains that what the observer did not know is that before the presentation, she provided the teachers with the same survey so that she could measure growth after analyzing the results. She showed the observer a chart of the information.

(The observer changes the rating from "developing" to "applying" on element 2).

In addition, the day after the observation, Mrs. Smith met with the teachers who were not present during the presentation to give them the information from the presentation as well as the survey. She provides evidence of this to the observer.

Mrs. Smith also explains that in March, she had met with students (in small groups) who had missed her initial presentation in the beginning of the year as well as any new student. She provided evidence of this to the observer. Mrs. Smith refers to her scale to note that she is now at the level 3 of her scale.

(The observer changes the rating from "applying" to "innovating" on element 2).

Finally, she notes that she emailed the staff with information acknowledging the growth the staff has made including words of encouragement and appreciation for their dedication to improvement. She showed this email to the observer, along with the kind responses from the staff.

(The observer rates Mrs. Smith at the "applying" level on element 3)