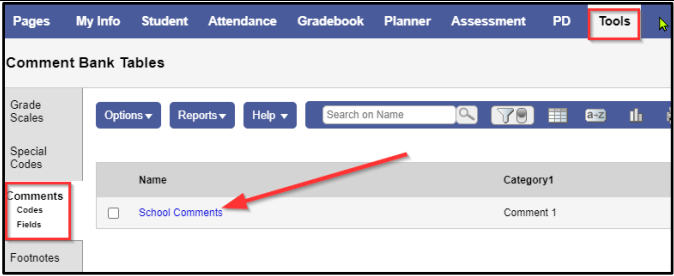
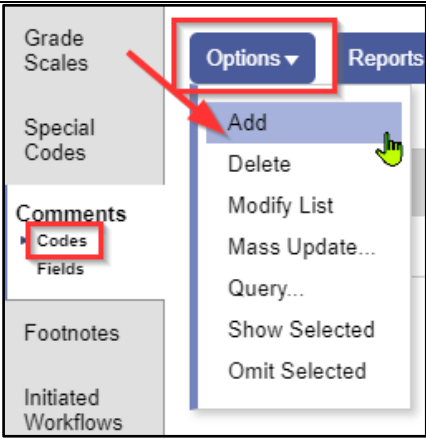
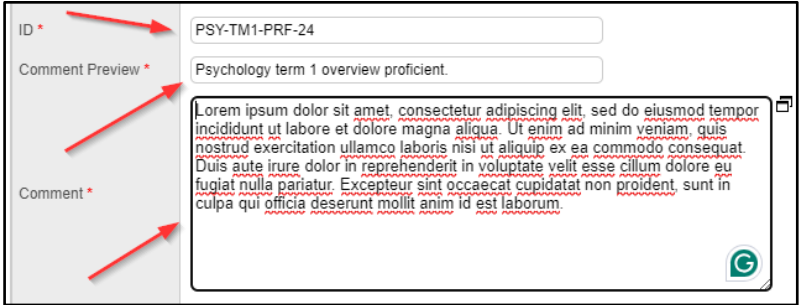
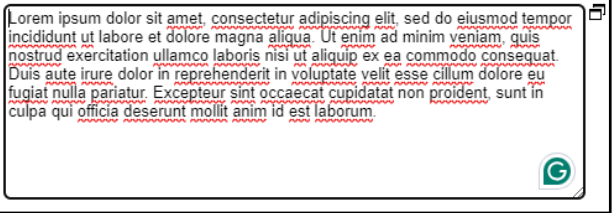


Teacher Comment Bank

Teachers can create their own comment bank within the "School Comments" to access when typing comments for the learning updates.

Creating Comments		
<p>1</p>	<p>Log on to the Staff view. Click the Tools Top Tab -> Comments Side Tab -> School Comments (blue link)</p>	
<p>2</p>	<p>A list of already created comments appears. On the Options menu, click Add. The New Comment Bank Code page appears.</p>	
<p>3</p>	<p>In the ID field, type an identifier for the comment. Users can use this ID to search for the comment.</p>	
<p>4</p>	<p>In the Comment Preview field, type the text of the comment to let users know what will be inserted in the field if they select this comment.</p>	
<p>5</p>	<p>In the "Comment" field, type the actual comment. You can include a</p>	

variable replacement string (see below).

6 In the **Category** 1-3 fields, you can enter specific names for the categories defined for the comment bank itself.
 Category 1: Course
 Category 2: Level (grade)
 Category 3: Specific Content (Competency; Strengths; Stretches)

(Note: Category 1 is a required field).

Inserting Comments

1 Once created, users can access these comments by clicking on the black triangle in the top right-hand corner of the comment windows when entering term marks.
 The search can be narrowed down by using the “Comment” drop down boxes which correspond to the “Categories”.

2 Click on the comment to insert it into the comment box.

Substitution Codes for Report Card Comments (Variables)

Variables can be used to replace *specific references* in the comment field. Things such as name, gender and other identifiers can be used to personalize comments.
{{person.firstName}} is a creative and critical thinker. = Jane is a creative and critical thinker.
 Click on the link below for the list of replacement strings that can be used in MyEd. It
 NOTE: These must be inserted exactly as they are displayed in order for them to work.

[Substitution Codes for Report Card Comments](#)