Rubrics



Rubrics are used when you want it to be clear what the rating

criteria is for for one or more criteria. The Rubric element can have a group of criteria organized as individual rows with each criteria having the same rating but a unique description. (Fig. 1).

| Criteria | Ineffective | Needs Improvement | Effective | Highly Effective | Superior |
|--|--|---|--|---|---|
| Planning of instructional strategies + 🥹 | Does not plan for instructional strategies that encourage the development of performance skills. | Occasionally plans for instructional strategies that encourage the development of performance skills. | Plans for instructional strategies that encourage the development of performance skills. | Plans for instructional strategies that encourage the development of critical thinking, problem solving and performance skills. | Plans for instructional strategies that encourage the development of critica thinking, problem salving and performance skills are consistently implements. |
| Materials and equipment | Materials and equipment are not ready at the start of the lesson or instructional activity | Materials and equipment are usually not ready at the start of the lesson or instructional activity | Ensures materials and equipment are ready at the start of the lesson or instructional activity (mest of the time). | Materials and equipment are ready at the start of the lesson or instructional activity. | Materials and equipment are ready at the start of the lesson or instructional activity and learning environment is conducive to the activity. |

Figure 1 - A Rubric with 2 criteria

You create and edit this element by selecting *Build, Templates* from the Main Menu (Fig. 2) and then *Elements* (Fig. 3).

| Build | Design Ten Assign tem Observatio | nplates from Ele plates to a Viev ns, Self-Assessi | ments, C v for spec ments, et | Thecklists and Value iffic tasks such as c. | lists. | |
|-----------|--|--|-------------------------------------|---|--------|---------|
| Templetes | Views | Reference Set | Comment B | Nilder | | |
| ۰ 🎓 | uild | F | 3 | Manage | | Reports |

Figure 2 - Selecting from Main Menu to design an Element

| Temp | iate | 5 | Elementa | Che | cklists | Value Lists | Reference Sets |
|------|------|--------------|-----------|-------|------------|----------------------|----------------|
| vew | | - All Elemen | t Types - | | 🔻 - Sea | rich element by name | t - |
| Del | ete | # TEM | ID | TYPE | | | Element Nam |
| 5 | 2 | 1 | 2712 | Ru. 8 | Planning | and Preparation Sur | nmary |
| 3 | 2 | 7 | 2713 | Ru. ‡ | Planning | & Organization Sum | mary |
| 5 | 2 | 6 | 2714 | 1 | Instructio | ons are explicit and | not vague |

Figure 3 - Selecting Elements



Next, you select '*Rubrics*' from Element Types (Fig. 4), and then select *New*.

Figure 4 - Selecting Drop Down List with Rubrics

The resulting edit window (Fig 5) has many places for entering information and the initial things to do are to give the element a name, select a Value List (which automatically gives you the column headings), and select the number of rows in the rubric (3 selected here). Then you can create a heading for your criteria, and enter the criteria themselves and the statements that go with each of the criteria. Finally, if you want each statement to have a value, you can replace the '0' score with a number.

| New element | Enter a name | Criter a name Select Value List Select # rows | | | | | | |
|--------------|---|---|--|--|--|--|--|--|
| - Criteria - | INEFFECTIVE | DEVELOPING | EFFECTIVE | HUGHLY EFFECTIVE | | | | |
| Criteria 1 | Statement: Ner a heading | Statement: - Yotar Statement (optional) - | Statement: - Print Statement (sprintal) - | Sutements - Finter Statement (optional) | | | | |
| | Scoring: Cinter | values (opt'i) Scoring: 0 | Scoring: | Scoring: 0 | | | | |
| Criteria 2 | Ma Statement: - Enter Statement (optional) - Finator Descriptor | Statement: + Enter Statement (optional) - | Statement: - Enter Statement (optional) - | Statement: - Diter Statement (optional) | | | | |
| | Scoring: | Scoring: | Scoring: | Scoring: | | | | |
| Criteria 3 | Statement) - Prinz (catamant (optimum) - | Statement: - Enter Statement (optional) - | Statements - Freise Stationert (ophiloid) - | Statement) - Poter Statement (optimize) | | | | |
| | Scoring: 0 | Scoring: | Scorting: | Scoring 0 | | | | |

Figure 5 - Rubrics edit window

| D Seve D Seve & Done 00 | kone 😏 Spelicheck 👜 Print as P | DF Image-Standard 2 | | a 1.row w |
|--|---|---|---|---|
| Performance Standard 7: Studen | t Progress | | | |
| Performance Standard | Highly Effective | Effective | Partially Effective | Indfective |
| The work of the teacher results in acceptable, measurable, and appropriate student academic progress. | Statement: In addition to meeting the standard, the work of the teacher results in a high lever of vocent acharument with all populations of learners. | Statement: The work of the teacher results in acceptable, measuruline, and appropriate student academs; progress. | Statement: The work of the teacher results in muchen academic progress that does not meet the established standard andror is not achieved with all populations taught by the teacher. | Statement: The work of the teacher does not active acceptable student academic progress. |
| | Scoring: 4 | Scoring: 3 | Scoring: 2 | Scering 0 |

Figure 6 shows a completed 1 row rubric with scoring values. Figure 6 - A single row Rubric.

Rubrics when used look like Figure 7, noting that in the first column there is a note icon. If the note has content, there is a '+' sigh on the icon, and selecting the icon displays the note.

| Criteria | Ineffective | Needs Improvement | Effective | Highly Effective | Superior |
|---|---|---|--|---|---|
| Planning of instructional strategies make a | Does not plan for instructional strategies that encourage the development of roto mance skills. | Occasionally plans for instructional strategies that encourage the development of performance skills. | Plans for instructional strategies that encourage the development of performance skills. | Plans for instructional strategies that encourage the development of critical thinking, problem solving and performance skills. | Plans for instructional strategies that encourage the development of critica thinking, problem solving and performance skills are consistently implements. |
| Haterials and equipment | Mapping and epupment are not ready at the start or the leases or scale activity a note | Materials and equipment are usually not ready at the start of the lesson or instructional activity | Ensures materials and equipment are ready at the start of the lesson or instructional activity (most of the time). | Materials and equipment are ready at the start of the lessan or instructional activity. | Materials and equipment are ready at the start of the lesson or instructional activity and learning environment is conducive in the activity |

Figure 7 - A rubric as seen in an observation form.

It should also be noted that if you do not enter any text in the 'Statement' boxes the box will appear as a 'check box' (Fig. 8)

Figure 8 - A single row rubric without and descriptors.

When the element is complete, select Save & Done (Fig. 9). It can also be printed.



Figure 9 - Saving the element