

Selecting instructional materials

Phi Delta Kappa Educational Foundation - Instructional Materials: Definition, Examples & Evaluation

Description: -

PREPARATION	EXECUTION	EVALUATION
<ul style="list-style-type: none"> - Statement of objective. - Selection of content learning experiences - Selection of instructional materials - Preparation of lesson works. 	<ul style="list-style-type: none"> - Lesson delivery through using various models of teaching. - Use of instructional materials - Management of pupils. 	<ul style="list-style-type: none"> - Administration of quizzes - Administration of tests - Making decisions.

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Mural painting and decoration, Romanesque -- Spain.
Mural painting and decoration, Romanesque -- France.
Southeast Asia -- Bibliography.
Cornell University. Southeast Asia Program
Porsche automobiles.
Audio-visual materials.
Teaching -- Aids and devices. Selecting instructional materials
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no. 103.
Data paper (Cornell University. Southeast Asia Program) ;
Data paper - Southeast Asia Program, Cornell University ; no. 103
110.
Fastback ;
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Selecting instructional materials
Notes: Bibliography: p. 40-41.
This edition was published in 1978



Filesize: 50.102 MB

Tags: #Teaching #aids #and #Instructional #materials

Factor to Consider When Selecting Instructional Method and...

The criteria in this section are based on characteristics of effective teaching proposed in Teaching Standards A, B, and E. In this case, simple recall of plot events should take a lesser role in any teacher-created assessments.

Selecting the Instructional Setting in Instructional Design

Further, it should be understood that the major criterion for the final decision in the case of a learning resource in the district is the appropriateness of the material for its intended educational use. A well-planned and well-executed review process ultimately can be annulled by lack of community support. Whereas teaching aids are not always designed to meet course-based goals.

Instructional Materials: Definition, Examples & Evaluation

Individuals who have participated in professional development in science will have a common base of experience. Are there skills they are struggling with? Approaches to teaching and assessment ought to be consistent with the goals of teaching evolution, inquiry, and the history and nature of science.

Selecting Instructional Materials

As you begin, be sure you understand the science content and level of sophistication implied — what students should understand or be able to do. Constraints and Cautions If training for this process is minimal for reasons of time or budget, or both, for example, reviewers will be likely to produce widely varying reviews and recommendations, and the result will be a prolonged and possibly confusing selection process. But they had stressed diversity so much, the first draft clearly under-represented Caucasian children.

Selecting Media

The selection process should respect reviewer decisions, not undo or redo the reviews. Now you have the product of the entire process —

recommended instructional materials chosen for their carefully assessed ability to meet student learning goals. These processes are designed to be flexible to suit various purposes, timelines, and available resources.

Teaching aids and Instructional materials

Also, you can type in a page number and press Enter to go directly to that page in the book. For more information about constructing a complete science program, see *Designs for Science Literacy* AAAS, forthcoming a and *Designing Mathematics or Science Curriculum Programs: A Guide for Using Mathematics and Science Education Standards* NRC, 1999a.

SELECTION OF INSTRUCTIONAL MATERIALS AND LEARNING RESOURCES

To revise or customize these forms, you may wish to begin by copying the form from the website of the National Academy Press. Variety will help to address different strengths and weaknesses in your students and can give you a better idea of whether your test is actually measuring learning. Specifically, this guide will be most useful to anyone appointed to facilitate the process — for example, a district or state science program administrator, a science department head, or a school principal.

SELECTION OF INSTRUCTIONAL MATERIALS AND LEARNING RESOURCES

Make a written summary of these findings. Review what students should understand or be able to do. Another source of data related to student science achievement is enrollment data in upper-level science courses, in which students enroll by choice or by meeting prerequisites.

Related Books

- [Über alkylierte nitrouracile.](#)
- [Imbrātūrīyah al-Amrīkīyah - thulāthīyat al-tharwah, al-dīn, al-qūwah : min al-ḥarb al-ahliyah ilā mā](#)
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