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Guidance on how to achieve learning with

understanding is grounded in seven research-based

principles of human learning that are presented below

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(see Box 6-1). In Chapter 7, these principles are used as the framework for the design of curricula, instruction, and assessments for advanced study—three facets of classroom activity that, when skillfully orchestrated by the teacher, jointly promote learning with understanding. These principles also serve as the foundation for the design of ...

Read "Learning and Understanding: Improving Advanced Study ...

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Learning and Understanding: Improving Advanced Study of ...

A mathematics or science curriculum for advanced study that promotes learning with understanding: Structures the concepts, factual content, and procedures that constitute the knowledge base of the discipline around the organizing principles (big ideas) of the domain.

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Learning and Understanding: Improving Advanced Study of Mathematics and Science in U.S. High Schools, NRC Report . By Jerry P. Gollub, Meryl W. Bertenthal, Jay B. Labov and Phillip C. Curtis. Abstract.

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LEARNING AND UNDERSTANDING. IMPROVING
ADVANCED STUDY OF MATHEMATICS AND SCIENCE IN
U.S. HIGH SCHOOLS. Committee on Programs for
Advanced Study of Mathematics and Science in
American High Schools. Jerry P. Gollub, Meryl W.
Bertenthal, Jay B. Labov, and Philip C. Curtis, Editors.
Center for Education. Division of Behavioral and Social
Sciences and Education

Read "Learning and Understanding: Improving Advanced Study ...

Excellence in science and mathematics education is a
critical need and goal for the United States. Programs
for advanced study, particularly the Advanced
Placement (AP) and International Baccalaureate (IB)
programs, are major contributors to science and
mathematics education at the high school level. Large
numbers of high school students seek access to these
courses, and many colleges use them in their
admission decisions.

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Chapters 6 and 7 of this report present a framework
for examining programs of advanced study. This
framework is based on extensive research on student
learning and the implications of that research for the
design and integration of curriculum, instruction,

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assessment, and professional development. In Chapters 8 and 9 this framework is used to analyze the Advanced Placement (AP) and International Baccalaureate (IB) programs; areas in which there is alignment with the principles of learning ...

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Learning and Understanding: Improving Advanced Study of Mathematics and Science in U.S. High Schools. Committee on Programs for Advanced Study of Mathematics and Science in American High Schools, National Research Council. Categories:

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Learning and Understanding: Improving Advanced Study of Mathematics and Science in U.S. High Schools Jerry P. Gollub, et al. National Academy of Science, Committee on Programs for Advanced Study of Mathematics and Science in American High Schools February 2002

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