

Amgen Bruce Wallace Biotechnology Lab Program

Requirements Study for a Biotechnology Laboratory for Manned Earth Orbiting Missions
Volume 1 - Results, Recommendations and Requirements Requirements Study for a
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this report presents the results of a june 1996 conference held in washington dc to discuss the condition of science mathematics engineering and technology education smet the meeting was conducted by the american association of community colleges through a grant from the national science foundation the goals of the meeting were to 1 establish general principles to build upon and guide improvements in these study areas and 2 compose specific recommendations for stakeholders in smet education general guidelines were proposed in the following seven areas 1 relevance met skills should be taught to all students at the earliest stages of education 2 access there should be equal access for all students to smet programs 3 benchmarks learning and performance benchmarks should be established in the learning process 4 instruction instructional strategies must be learner centered 5 partnerships educational institutions and community groups should work together 6 funding new approaches to funding must be developed and 7 global dimensions the quality of our educational system should be measured against that of other countries the report also offers recommendations to nine stakeholders in smet education community colleges students faculty academic support personnel academic administrators presidents college trustees four year postsecondary institutions and government appended are lists of resources and occupational skills standards projects vf

the classification of instructional programs cip is used for classifying instructional programs according to field of study cip was originally created by the national center for education statistics nces in the united states it is a hierarchical classification cip canada 2000 is the adaptation of this classification for use in canada it comprises 6 chapters 49 2 digit series 385 4 digit subseries and 1 432 6 digit instructional program classes the classification manual provides a detailed description of each instructional program class together with illustrative examples of the types of instructional programs found in that class illustrative examples are also provided of closely related programs that are classified elsewhere in addition the manual includes an introduction to cip various look up tables and an alternative structure for the aggregation of field of study data cip has a ten year revision cycle

updated information is presented on more than 3 000 summer camps arts programs sports clinics academic courses travel tours and wilderness adventures a fast facts quick reference chart helps parents compare programs at a glance

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