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of a skill that others lack. A gift suggests something special that is largely the result of a genetically conferred abilities, the use of this human capacity model turned educators' role into inventing ways to optimize human fitness into activities primarily related to issues of identification and selection. The latter process was predicated on the idea that the cream would rise to the top. The educator's mission, Bloom believed, was to organize environmental conditions to help realize the skills that individuals possessed. Bloom discovered that all children can learn at a high level when proper practice, care and support are carried out at home and school. Champion tennis players, for example, benefited from the instruction of increasingly capable tennis teachers during the course of their childhood. Because of this and the amount of time and energy they spent on learning to play championship tennis, they realized the goals born of orientation and effort rather than raw genetic ability. Achievement was a product of learning, and learning was influenced by opportunity and effort. It was a powerful and optimistic conception of the possibilities that education can provide. Bloom's message to the educational world was to focus on target achievement and abandon a model of horse racing schooling aimed at identifying those who are faster. Speed is not the issue, he argued, achievement or mastery is, and it is this model that should be employed when trying to develop educational programs for young people. The learning of the domain was an expression of what Bloom believed was an optimistic approach to achieving educational goals. When well implemented, approximately 80 percent of students in learning master classes won As and Bs, compared to only 20 percent in control classes. [6] Some of the effects of domain learning include: Increased student self-security Reducing competition and fostering cooperation among students; that is, students allowed to help each other as learning tools rather than official grades Second chance of success for students Legacy Bloom was considered a global guru of education. He first participated in world education when the Foundation sent him to India in 1957, to conduct a series of workshops on evaluation. This led to a complete review of the exam system in India. It was also the start of his work as an educational advisor and consultant in countries around the world. He also served as an educational advisor to the governments of Israel and numerous other nations. In the United States and abroad, Bloom was instrumental in shifting instructional emphasis from teaching facts to teaching students how to use the knowledge they had learned. He revolutionized education through his thinking that, backed by significant research evidence, that whatever anyone can learn, they can all learn except perhaps for the lowest one or two percent of students. Bloom's scholarship in education was complemented by his activism. He played an important role in the creation of the International Association for the Evaluation of the International Seminar for Advanced Training in Curricular Development, held in Granna, Sweden, in the summer of 1971. His work at the IEA, since its inception more than thirty years ago, has had a significant impact on the efforts being made internationally to improve student learning in the dozens of countries that are IEA members. At the University of Chicago's Department of Education, he developed the MESA program (Measurement, Evaluation and Statistical Analysis). This program was designed to prepare scholars who had the quantitative and educationally useful assessment practices. His commitment to the possibilities and potential of education as an exercise in optimism infuse his views on how young scholars should be prepared in the field of evaluation. He also served as chairman of the research and development committees of the College Entrance Examinations Board and was elected President of the American Educational Research Association in 1965. Scholars recognized this extraordinary man's stature and honored him with appointments, honorary degrees, medals and election to the position. Elliot W. Eisner wrote of Benjamin Bloom: The field of education, and most importantly, the lives of many children and teenagers are better because of the contributions he made. [1] Main publications Bloom, Benjamin S. 1956. Taxonomy of Educational the New York government was the first to do so. ISBN 9780070061187 Bloom, B. S., & Soniak, L.A. 1985. Development of talent in young people. In 1997, the New York government was one of the first to do so. 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