

A-MAN, Inc.

Science Discovery & Learning Center (SD&L)

A California State Approved Mentoring Program



Youth, Education, Technology

A Non-Profit Corporation 501 (C) (3)

The A-MAN, Inc. Mission is to utilize science and technology as a motivational tool and advance the educational achievement, intellectual and career development of students 5-18 years of age. A-MAN, Inc. seeks partnerships with individuals and institutions who share the vision to support youth in the special interest fields of science and technology.

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Provider of Supplemental Educational Services

Los Angeles 10th City Council District STEM Initiative Headquarters

SCIENCE - TECHNOLOGY - ENGINEERING - MATH

After School, Saturday & Summer Academies

Today A-MAN, Inc. is building the leaders and participants in science and technology for tomorrow. We share our legacy with you as we provide students with experiences that prepare them to attend higher academic institutions and begin fulfilling the nation's leadership, technological and economic needs (ages 5-18).

Founded in 1991 as an outgrowth of a pilot educational research project funded by the University of California at Los Angeles. Dr. Bettye D. Walker was the Project Director of the successful program. Co-Founder Laser scientist Hildreth "Hal" Walker's Apollo 11 Lunar Laser Ranging experiment is located in the National Smithsonian Museum of American History.

A-MAN celebrates service in the Los Angeles community, Oregon, Illinois, and Maryland.

The National Science Foundation awarded a major three year grant which funded the International Space Station Lab module (see picture above).