

NATIONAL SPACE CLUB GEORGE M. LOW MEMORIAL ENGINEERING FELLOWSHIP

NASA provides one participant each year for this university program of engineering graduate study specifically related to the participant's career goals and anticipated post-study NASA assignments. This study can be done at any accredited graduate school acceptable to both NASA and the National Space Club. This fellowship was designed to honor the late Deputy Administrator of NASA, Dr. George M. Low, by providing employees of proven ability and outstanding potential with the opportunity to undertake concentrated studies of long-range engineering problems and to increase their capabilities in NASA-oriented disciplines.

Who Should Attend

Participants should have 5 to 10 years of work experience and college study in NASA-relevant areas of science.

Program Highlights

- This is a highly individualized program of study/research; the participant designs her/his own program;
- The program provides up to a maximum of \$10,000 tuition from NASA, and \$2,000 from the National Space Club for unrestricted use at the chosen location. NASA pays travel and per diem expenses for up to one year; and
- Nominees are selected on the basis of the proposed plan of study/research and the anticipated benefit to the Agency and the individual.

Offerings: Annually, ten-month program

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Program Dates: Sept - June

Cost: \$10,000

You must fill out NASA Form 1591 C in addition to Form 1591 if you apply for this program.