



## ***RELIABILITY ENGINEERING SCHOLARSHIPS***

The University of Arizona's College of Engineering and Mines, Department of Aerospace and Mechanical Engineering has available Tuition Scholarships and Research Fellowships for those who desire to obtain a Master's or a Ph. D. Degree in our world famous Reliability Engineering Graduate Program.

### **Research Interests**

Reliability, maintainability, and availability engineering  
Operational readiness, system effectiveness  
Design by reliability  
Reliability and life testing  
Reliability growth  
Accelerated, Bayesian, nonparametric, burn-in testing, and  
Environmental stress screening

**There are available Tuition Scholarships of \$8,980 and Research Fellowships of \$13,000 per academic year for qualified graduate students of Greek Parentage, for a total support of \$21,980 per academic year.**

Those interested, please contact Professor Dimitri B. Kececioglu as follows:

Dr. Dimitri B. Kececioglu, P.E.,  
Professor of Aerospace and  
Mechanical Engineering,  
The University of Arizona  
1130 N. Mountain Avenue  
Bldg. 119, P.O. Box 210119  
Tucson, Arizona 85721-0119  
U.S.A.

Director: The Reliability Testing Institute, and  
  
The Reliability Engineering  
Management Institute.

Phone:

At work : (001) 520-621-6120  
At home: (001) 520-297-2679  
Fax : (001) 520-621-8191

E-mail: [dimitri@u.arizona.edu](mailto:dimitri@u.arizona.edu)  
[www.u.arizona.edu/~dimitri/](http://www.u.arizona.edu/~dimitri/)

The demand for our students who take Reliability Engineering courses is great with very attractive salaries being offered.