



## A PERFECT MATCH

The NPSC is more than a way to help promising science students earn their advanced degree. It offers an opportunity for employers across the United States to play a major role in training tomorrow's scientists while enhancing and diversifying their workforce.

The NPSC provides an important service to businesses, industries and laboratories by identifying tomorrow's most promising scientists and matching them with employer-sponsors who support their doctoral training. NPSC assists employers with mentoring and other ways of increasing the likelihood that NPSC fellows will work for their sponsor after the Ph.D.

Employer sponsors include the nation's top agencies, companies and laboratories, along with more than 100 public and private universities.

With an outstanding record of success, the NPSC brings today's industry leaders together with tomorrow's most promising science scholars – a perfect match.



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## A FELLOWSHIP WITH A FUTURE

*If you aspire to a doctoral degree and a career in the physical sciences and related fields, you are a potential National Physical Science Consortium Fellow – with a great future ahead.*

*"I'm thankful to the NPSC for my fellowship, and to NASA for funding my graduate education. To me, it's been a blessing."*

*John Foster, Ph.D.  
NASA research scientist  
and former NPSC Fellow*