**SELECTED GRADUATE FELLOWSHIP PROGRAMS**  
**FY 2001 Funding Levels**  
**Federal Government Agencies**  

Last updated on September 7, 2000

<table>
<thead>
<tr>
<th>SPONSOR</th>
<th>NAME</th>
<th>FIELDS</th>
<th>NO. OF AWARDS</th>
<th>DURATION</th>
<th>STIPEND &amp; ALLOWANCES</th>
</tr>
</thead>
</table>
| National Science Foundation | Graduate Fellowship Program | All Science & Engineering | 900 | 3 years | Stipend $16,800  
Cost of Ed. $10,500 |
| NASA | Graduate Student Researchers Fellowship Program | Aeronautics & Space Science & Eng. | 160 | 3 years | Stipend $16,000  
Stu. Allow. $3,000  
Univ. Allow. $3,000 |
yr 1 $19,000  
yr 2 $20,000  
yr 3 $21,000  
Full tuition and fees |
| U.S. Department of Education | Graduate Assistance in Areas of National Need (GAANN) | Science and Engineering | 130 | 3 years | Stipend $16,800  
Cost of Ed. $10,500 |
| | Jacob Javits Fellowships | Social Sciences | 50-100 | Up to 4 yrs | Stipend $15,000  
Cost of Ed. $10,500 |
| National Institutes of Health | National Research Service Awards (Institutional Grants - Predoctoral trainees) | Biomedical or behavioral research | 143 | 5 years | Stipends:  
$15,060*  
+ health ins., tuition & fees, travel, and training expenses  
Partial tuition (100% of the first $3,000 and 60% of the remainder over $3,000)  
$4,000/yr inst. allowance |
| | Predoctoral Fellowship Awards For Minority Students | Biomedical Science | 40 | Up to 5 yrs. | Stipend $15,060*  
Partial tuition (100% of the first $3,000 and 60% of the remainder over $3,000)  
$4,000/yr inst. allowance |

*These are Y2K funding levels. Funding levels for 2001 are not available yet but there will be a COLA of 2.5%-3%.
## SELECTED GRADUATE FELLOWSHIP PROGRAMS
### 2001 Funding Levels
#### Private Organizations

Last updated on September 7, 2000

<table>
<thead>
<tr>
<th>SPONSOR</th>
<th>NAME</th>
<th>FIELDS</th>
<th>NO. OF AWARDS</th>
<th>DURATION</th>
<th>STIPEND &amp; ALLOWANCES</th>
</tr>
</thead>
</table>
| AT&T                                          | AT&T Labs Fellowships & Grants            | Communication Sciences, computer sciences, electrical engineering, information sciences, mathematics, & industrial engineering | 10 fellowships 6 grants | Up to 6 years | Fellowships Stipend: $16,800 Plus allowances for tuition, fees and textbooks  
Grants: $2,000 Plus allow. for conf. travel |
| Fannie and John Hertz Foundation              | Fellowships                               | Applied physical sciences.                                             | 30             | Up to 5 years | Stipend: $25,000 Allowances: Up to $12,000                                        |
| Howard Hughes Medical Institute               | Howard Hughes Medical Institute Predoctoral Fellowships in Biological Sciences | Biochem., Biophy., Biostat., Cell Bio. and regulation, Dev. Bio., Epidemiology, Genetics, Immunology, Math. Bio., Microbiology, Molecular Bio., Neuro., Pharmacology, Physiology, Structural Bio., Virology | 80             | Up to 5 years | Stipend: $18,000 Cost of Ed. $16,000                                               |
| Marshall Aid Commemoration Commission         | British Marshall Scholarships             | Unrestricted                                                            | 40             | 2 years        | Stipend & Cost of Education: Approx. $25,000 per year Add'l small allowances to cover travel, books and thesis grant |
| The Rhodes Scholarship                         | The Rhodes Scholarship                     | Unrestricted                                                            | 32             | 2 years (possible 3rd yr)               | Stipend: $11,200 per year (plus tuition, fees, room & board, and travel)          |
| Whitaker Foundation                           | Graduate Fellowships in Biomedical Engineering | Biomedical Engineering                                                  | 30             | 3 years (addl 2 years if funds are available) | Stipend: $19,000  
Allowances: Tuition&Fees: $15,500 max. Travel, books, misc.: $1,500 |