### Some Grants Opportunities for 2015

<table>
<thead>
<tr>
<th>Proposal Deadline</th>
<th>Program</th>
</tr>
</thead>
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| July 21, 22, 23, 2015 (for different SEMS majors)  
July 21, 2015 (for SCIS)  
July 21, 2015 (for Education & Human Resources) | **Program:** NSF Early Career (CAREER)  
**Proposal Type:** Full Proposal  
**Program Solicitation:** [Click Here]  
**Estimated Number of Awards:** 400 |
| | The Faculty Early Career Development (CAREER) Program is a Foundation-wide activity that offers the National Science Foundation's most prestigious awards in support of junior faculty who exemplify the role of teacher-scholars through outstanding research, excellent education and the integration of education and research within the context of the mission of their organizations. Such activities should build a firm foundation for a lifetime of leadership in integrating education and research. NSF encourages submission of CAREER proposals from junior faculty members at all CAREER-eligible organizations and especially encourages women, members of underrepresented minority groups, and persons with disabilities to apply. |
| March 17, 2015 & August 4, 2015 | **Program:** NSF - Robert Noyce Teacher Scholarship Program  
**Proposal Type:** Full Proposal  
**Program Solicitation:** [Click Here]  
**Estimated Number of Awards:** N/A |
| | The Robert Noyce Teacher Scholarship Program seeks to encourage talented science, technology, engineering, and mathematics majors and professionals to become K-12 STEM teachers.  
- **Track 1:** The Robert Noyce Teacher Scholarships and Stipends Track  
- **Track 2:** The NSF Teaching Fellowships Track  
- **Track 3:** The NSF Master Teaching |
| Fellowships Track | Program: HRSA – Scholarships for Disadvantaged Students  
|:------------------|------------------------------------------------------------------|
| • Track 4: Research on the Preparation, Recruitment, and Retention of K-12 STEM Teachers  
| Expected November/December 2015 | **Proposal Type:** Full Proposal  
|  | **Program Solicitation:** Expected Soon  
|  | **Estimated Number of Awards:** N/A  
|  | Scholarships for Disadvantaged Students is a grant program that provides funds to eligible accredited U.S. health professions schools to make scholarships to students from disadvantaged backgrounds who have financial need and are enrolled or accepted for enrollment as full time students.  
|  | Grantee schools develop and implement their own programs for recruiting and retaining students from disadvantaged backgrounds and select the students who receive the scholarship.  

| Program: NSF – Improving Undergraduate STEM Education (IUSE) Program  
| Usually October and January | **Program Solicitation:** Will be available soon. [Click Here](#) for last year's solicitation.  
|  | **Estimated Number of Awards:** N/A  
|  | The National Science Foundation (NSF) *Improving Undergraduate STEM Education* (IUSE) initiative is a comprehensive, Foundation-wide effort to accelerate the quality and effectiveness of the education of undergraduates in all of the STEM fields. The importance of the undergraduate experience for preparing both a diverse STEM workforce ready and equipped for innovation, and a STEM-literate public ready to support and benefit from the progress of science, is described in a number of key reports and documents. |
Monday, April 13, 2015
(As the deadline for this is very near. Interested faculty/staff may consider applying for this next year)

<table>
<thead>
<tr>
<th>Program: NIST – 2015 Curricula Development Funding Opportunity</th>
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<tbody>
<tr>
<td>Proposal Type: Full Proposal</td>
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<td>Program Solicitation: [Click Here]</td>
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<td>Estimated Number of Awards: approximately two to eight projects in the $25,000 to $75,000 range.</td>
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</tbody>
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The National Institute of Standards and Technology (NIST) is offering financial support for the development of undergraduate and graduate-level curricula that integrate standards and standardization information and content into seminars, learning resources and courses. Accredited institutions of higher education, both nonprofit and commercial organizations; and state, local and Indian tribal governments located in the United States and its territories are eligible.

If you are interested in pursuing these opportunities please discuss in detail with your Department Head and Dean before contacting the Research & Grants Office.