Continuous Active Recruitment Resources

Engineering Diversity Recruitment Links

**American Indian Science & Engineering Society** [http://www.aises.org/careers/educational-institutions](http://www.aises.org/careers/educational-institutions)

**Association for Women in Science** maintains a job listings page. Roll over “Employers” at the top of the page. [http://awis.associationcareernetwork.com/home/index.cfm?site_id=21983](http://awis.associationcareernetwork.com/home/index.cfm?site_id=21983)

**National Society of Black Engineers** seeks increase the number of minority students studying engineering at both the undergraduate and graduate levels. It encourages members to seek advanced degrees in engineering or related fields and to obtain professional engineering registrations. [http://www.nsbe.org/home.aspx](http://www.nsbe.org/home.aspx)

**American Physical Society Education and Outreach** department maintains a roster of women and minorities in physics. It contains the names and qualifications of over 3100 women and 900 minority physicists. The Roster serves as the mailing list for The Gazette, the newsletter of the APS Committee on the Status of Women in Physics (CSWP), and is widely used by prospective employers to identify women and minority physicists for job openings. [aps.org/programs/roster/index.cfm](http://aps.org/programs/roster/index.cfm)

**BlackEngineer.com** [http://www.blackengineer.com](http://www.blackengineer.com)

**Diversity/Careers in Engineering and Info Technology** [http://www.diversitycareers.com](http://www.diversitycareers.com)

**FacultyForTheFuture.org** is the only website dedicated to linking a diverse pool of women and under-represented minority candidates from engineering, science, and business with faculty and research positions at universities across the country. [http://www.engr.psu.edu/fff/](http://www.engr.psu.edu/fff/)

**HBCU’s with Advanced Degrees in Engineering** [http://www.edonline.com/cq/hbcu](http://www.edonline.com/cq/hbcu)

**National Action Council for Minorities in Engineering** [http://www.nacme.org](http://www.nacme.org)

**National Science Foundation Survey of Earned Doctorates** is published yearly. While it does not list individual doctorate recipients, it is a good resource for determining how big the pool of new women and minority scholars will be in various fields. [http://nsf.gov/statistics/2016/nsf16300/](http://nsf.gov/statistics/2016/nsf16300/)

**Society of Hispanic Professional Engineers** [http://www.shpe.org](http://www.shpe.org)

**Society for Women Engineers** maintains an online “Career fair.” Roll over “Employers” at the top of the page. [http://careers.swe.org/home/](http://careers.swe.org/home/)

Computer Science & IT Diversity Recruitment Links

**African American Women in Technology** [http://www.aawit.net](http://www.aawit.net)

**Black Data Processing Associates** [http://www.bdpa.org](http://www.bdpa.org)

**Computer Scientists of the African Diaspora** [http://math.buffalo.edu/mad/computer-science/index.html](http://math.buffalo.edu/mad/computer-science/index.html)

**HBCU’s with Advanced Degrees in Computer Science** [http://www.edonline.com/cq/hbcu](http://www.edonline.com/cq/hbcu)
NAACP Diversity and High Tech Career Fair  http://www.naaccjobfair.com

Society for Advancement of Native Americans and Chicanos in Science  http://www.sacnas.org

The Association for Women in Computing  http://www.awc-hq.org

The Multicultural Advantage  http://www.tmaonline.net