



## Chemistry & Biology Fellows & Scholars Program

The 2016, \$1,577,718 five year grant supports the development and strengthening of scholars, fellows and faculty mentors in Medicinal Chemistry, Biochemistry, and Chemical and Molecular Biology at the university. The inclusive project will strengthen STEM on multiple level working with scholars, fellows, faculty and other campus initiatives. The scholar component will support 24 scholarships for female, under-represented minority, low-income first generation, need based scholars. These scholars will be eligible for up to four years of scholarship, two years of academic research support, two years of summer research support, and three years of conference travel support. The Fellows component will recruit eight post-doctoral teaching and research fellows focusing on building minority diversity instruction. Mentoring the scholars, teaching, publishing and presenting research and being mentored by the faculty will be part of the experience of the Fellows. The Faculty mentoring component will support four or five faculty advisors to mentor the fellows and assist mentoring up to four scholars.