

# **BIOCHEMISTRY (UNDERGRADS)**

## **(AS) {BCHE}**

### **Undergraduate BIOCHEMISTRY Courses (BCHE)**

**299. Undergraduate Research Projects. (C)** 10-20 h., 1-2 c.u., admission by permission of the biochemistry undergraduate chairman.

Independent Research.

**300. Senior Research Projects. (C)** 10-20 h., 1-2 c.u., admission by permission of the biochemistry undergraduate chairman.

**SM 404. Biochemistry Laboratory. (E)** Year long course --initial registration must occur in Fall term, 0 c.u. for first term and 2 c.u. for second term, 15h. CHEM 451 or permission of instructor required.

Independent research projects in the laboratories of individual faculty members. A list of possible research supervisors is available in the Biochemistry office (351 Chemistry). In addition to their laboratory projects, students will attend a weekly seminar in which their own and related work will be discussed.

**580. (PHYS580) Biological Physics. (C)** Prerequisite(s): Physics 150-151 or 170-171, Math 104-114 or Math 104-115. Recommended: concurrent Physics 230 or prior Physics 250, basic background in chemistry and biology.