

News Release

George A. Bee Administration Center 2480 Opdyke Road, Bloomfield Hills, MI 48304-2266

(248) 341-2000 Fax: (248) 341-2126

FOR IMMEDIATE RELEASE CONTACT: College Communications (248) 341-2020

DATE:

New OCC Degree Program Capitalizes on Emerging Industry

Oakland Community College is introducing a new degree program to help students enter one of the few growing job markets in Michigan – biotechnology. Also referred to as Life Sciences, biotechnology positions are found in biological, medical and pharmaceutical industries, and academic research laboratories.

The Molecular Biotechnology Associate Degree program at OCC emphasizes cellular and molecular biology. Courses include biology, chemistry, molecular biotechnology and genetics. With an associate's degree, a student is qualified to work at the technician level in the biological, chemical, environmental, forensic or medical science areas. Students may also use the degree to transfer to a biotechnology program at a four-year institution.

The life science industry in Michigan is the fastest growing in the nation, and over the past four years the state has invested \$178 million to foster its growth. As a result, today there are approximately 10,000 life science related jobs in Southeastern Michigan, with job opportunities expected to continue to grow by 8.5% in the next few years.

For more information on the OCC Molecular Biotechnology program call 248- 522-3741 or visit www.oaklandcc.edu/molecularbiotechnology.