

Hands On Training!



Improve your job skills! Recombinant DNA Technology Lab Course at PCC

PCR Cloning, Real-time PCR, Southern Blotting, Restriction Digestion, Gel Electrophoresis, Lab Safety, Liquid Measurement, Human Genomics, Sequence Analysis, Forensics, Microarrays, Bioinformatics



BIO 206, Biotechnology Instrumentation I, Pima Community College West Campus
Just 15 minutes west of the UA.



Fall 2011, MW 5:40 pm to 8:20 pm., CRN: 11999, 4 Credits



Prerequisite: college biology (BIO 181) and chemistry (CHM151).



Instructors: Hema Bandaranayake, PhD and Lisa Werner, PhD



For more information about this course, the PCC Biotechnology Certificate and employment in biotechnology, contact Dr. Werner at 206-6002 or Lisa.Werner@pima.edu TODAY!!

\$\$\$\$ Job training sponsorship opportunities through JobPath (520-324-0402) for qualifying students in the Biotechnology Certificate Program. \$\$\$\$\$