

## New Chemistry Lab



This 4,629 square foot project was the second phase of a project where a new lab for new robotics equipment displaced existing chemistry laboratory square footage. The 4,630 square feet of this new chemistry lab was programmed to accommodate the square footage with the installation of the new robot and to accommodate growth within the lab for the future. The new lab has 14 fume hoods, one of which is a double-sided walk-in hood custom manufactured for this client. An adjacent instrument room supports the new lab and provides needed storage of laboratory items such as glassware and spare equipment. The construction of the new chemistry lab displaced the administration personnel for this client. Therefore, a third phase of the project provided new office space for those people who were displaced as well as a new, state-of-the-art board room. The video conference room, located adjacent to the new lab, was reconfigured, as was the employee entrance. Wellner submitted the schematic design, the construction documents and provided construction administration for the project.

<b>Construction Cost</b>	\$780,000
<b>Date Complete</b>	December, 2000
<b>Key Personnel</b>	Julie Wellner, Marie Boatright