Translational Biomedicine, M.S.

Learning Outcomes
The goals of the M.S. program in translational biomedicine are to:

• promote interaction and collaboration among researchers across the translational research spectrum;
• enrich understanding of T1 research (laboratory), T2 research (application to evidence-based practice), T3 research (implementation and dissemination), and T4 research (population studies and policy development) for basic and clinical scientists to expand the relevance of their work in these areas; and
• develop skills in ethical decision making, scientific leadership, team building, networking, and research program management.