LEARNING OUTCOMES: TECHNICAL SYSTEMS MANAGEMENT, PSM

Learning Outcomes for the Master of Science in Technical Systems Management Professional Science Master’s Concentration

1. Advanced knowledge in the management of technical systems.
2. Introduce students with strong technical undergraduate degrees to business fundamental concepts such as project management, finance, and accounting.
3. Industry experience that gives the students a realistic view of job opportunities.
4. Ability to identify career interests, career path, goals to reach career aspirations, materials and knowledge for a successful internship & career search.
5. Ability to communicate science to a non-science audience; ability to work on a team.