Draft Goals of PhD in Technology Management Program

The PhD in Technology Management is a research and scholarship oriented degree program. The fundamental student outcomes are:

1. that students obtain knowledge of advanced concepts and processes in technology management and their area of specialization (scholarship).
   a. Core technology
   b. Technology management
   c. Specialization (Construction management, Manufacturing systems, Digital communication, Quality systems, Human Resource Development and Industrial Training)

2. that students obtain knowledge and skill in the consumption, design and execution of advanced research in technology management and their area of specialization (research).

3. that students demonstrate knowledge of academic units and faculty roles in technology study programs in higher education institutions.