

Artificial Intelligence Program Learning Outcomes

1. Analyze complex computing problems and apply principles of computing, artificial intelligence, and data science to identify appropriate solutions.
2. Design, implement, and evaluate AI-based computing solutions that meet specified requirements within the context of the program.
3. Communicate effectively in diverse professional contexts related to artificial intelligence and data science.
4. Recognize professional responsibilities and make informed decisions in AI practices in accordance with legal and ethical principles.
5. Work effectively as a member or leader within multidisciplinary teams in AI and data science projects.
6. Apply AI theories and data science fundamentals to develop intelligent computing solutions.