Expected Learning Outcomes for Ph.D. Program (Computer Science)

Expected Learning Outcome	Generic Outcome	Specific Outcome
1. Rightly understand significant principles and theories related to content under the field of studying.		✓
2. Analyze and design algorithms for solving the research problems in computer science.		✓
3. Establish new body of knowledge in computer science which will be affect to devise new hardware and software.		✓
4. Have academic and professional ethics, corporate social responsibility and no plagiarism violations**.**	✓	
5. Be able to search information and find knowledge on their own, be responsible and have problem solving skill appropriately.	✓	
6. Have English communication skill including public speaking, writing, and technically presentation to people.	✓	