

## Graduate School of Artificial Intelligence

### Major: Artificial Intelligence

When	June / December								
Times per Year	twice / year								
Criteria	Coursework								
Subjects	<ul style="list-style-type: none"> <li>■ Students must pass all courses from a Q.E. course group.</li> </ul> <p>A Q.E. course group can consist of four or five courses and it can be formed by one of the following two methods:</p> <ul style="list-style-type: none"> <li>● Method 1: any of the four courses that satisfy the following conditions: <ul style="list-style-type: none"> <li>✓ At least one course should be one of two required courses, AI502 Principles of Deep Learning and AI503 AI Toolkits;</li> <li>✓ The remaining three Q.E. courses should be selected from at least two course tracks given below;</li> </ul> </li> </ul> <table border="1" style="width: 100%; border-collapse: collapse; margin: 10px 0;"> <thead> <tr> <th style="text-align: center;">Track</th> <th style="text-align: center;">Course Code</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">AI core</td> <td style="text-align: center;">AI502 / AI503 / AI51X / AI52X / AI7XX</td> </tr> <tr> <td style="text-align: center;">AI + X</td> <td style="text-align: center;">AI53X / AI54X</td> </tr> <tr> <td style="text-align: center;">AI systems</td> <td style="text-align: center;">AI55X / AI56X</td> </tr> </tbody> </table> <ul style="list-style-type: none"> <li>● Method 2: any of the five courses that satisfy the following conditions: <ul style="list-style-type: none"> <li>✓ At least one course should be one of two required courses, AI502 Principles of Deep Learning and AI503 AI Toolkits;</li> <li>✓ The remaining four Q.E. courses should be selected from AI core, AI+X, and AI systems track courses (AI502 / AI503 / AI51X / AI52X / AI7XX / AI53X / AI54X / AI55X / AI56X).</li> </ul> </li> </ul> <ul style="list-style-type: none"> <li>■ Courses taken during UNIST Master program satisfying the above requirements can be included in Q.E. courses.</li> </ul>	Track	Course Code	AI core	AI502 / AI503 / AI51X / AI52X / AI7XX	AI + X	AI53X / AI54X	AI systems	AI55X / AI56X
Track	Course Code								
AI core	AI502 / AI503 / AI51X / AI52X / AI7XX								
AI + X	AI53X / AI54X								
AI systems	AI55X / AI56X								
Required Time	N/A								
Passing Standard	Students must pass all courses from a QE course group. To pass a QE course, a student should achieve grade B+ or higher.								
Measures on Unsuccessful Students	Students who fail to pass all Q.E. courses within the allowed duration will be terminated from the Ph.D. / MS-Ph.D. program.								
Appealing Period	N/A								
Standard for Application	Allowed duration: Students must pass the Q.E. within 3 years after enrolling in the Ph.D. / MS-Ph.D. program.								
Note	This guideline will also be adapted to the students who've entered before Fall 2022.								