

HONG KONG BAPTIST UNIVERSITY
Task Force on Research Student Training Framework

Research Student Development Activity

1. Activity Title

AI-Ready: Equipping with Smart Skills and Ethical Insights

2. Offering Department/ Unit

CHTL

3. Target Student Group (e.g. All students, Research Postgraduate students)

All students

4. Delivery Method (e.g. workshop, lecture, seminar)

Workshop-based, with interactive and hands-on activities, group discussions, and case studies

5. Duration & Total No. of Hours (e.g. 2 hours per session per week for 3 weeks = Total 6 hours)

2 hours per session per week for 2 weeks = Total 4 hours

6. Aims & Objectives

Aim: To prepare students for their academic and professional development with AI technologies, and also for the responsible use of AI technologies in the society.

Objectives:

1. Empower students with practical AI tools for academic, professional, and problem-solving applications.
2. Encourage critical evaluation of AI's societal impacts and foster responsible use of AI.

7. Expected Development Outcomes or Knowledge/Skills Attainment

By the end of the activity, students will be able to:

1. analyze complex problems and generate innovative solutions using AI tools. (Critical and creative thinking)

2. enhance their teaching and research proficiency with AI and ability to share knowledge in diverse setting. (Teaching, publishing, presenting and public engagement)
3. leverage AI for leadership roles, enhancing their interpersonal communication and teamwork abilities. (Leadership, interpersonal communication and teamwork)

8. Expected Graduate Attributes Attained

[Input will be sought after the University completes the review process]