

Graduate Attributes Policy

Scope

This policy is applicable to Kaplan Higher Education Pty Ltd, trading as Murdoch Institute of Technology (“School”). MIT’s Murdoch University Preparation Courses (MUPC), Foundation Studies and English for Academic Purposes (EAP) courses are exempt from this Policy.

Purpose

The School defines the philosophy underpinning its courses through the Graduate Attributes. The Kaplan Higher Education Attributes are the qualities we would like our students to develop; they reflect what our students will know (knowledge) or be able to do (capabilities) when they finish their course.

The Kaplan Higher Education Graduate Attributes are:

1. Deep discipline knowledge
2. Ethical conduct and values
3. Communication
4. Digital literacy
5. Critical thinking and problem solving
6. Independence and initiative

Policy Aims

The policy is designed to ensure that by the time students graduate, they will have attained a detailed grasp of discipline knowledge, as well as having developed abilities to participate successfully in the workforce, and as responsible citizens.

The School provides experiences and opportunities conducive to the development of each attribute during a student’s time at MIT, and encourages students to be partners in acquiring attributes to enhance their post-study opportunities.

The School’s Graduate Attributes are outlined in detail below, including a description of each attribute, and then the specific behaviours or qualities that will be demonstrated.

Deep Discipline Knowledge

Deep discipline knowledge is knowledge that is relevant and specific to a chosen field. Possessing it means holding a depth and breadth of technical and academic knowledge and understanding, as well as the advanced skills to be considered a specialist in that field.

Graduates will have discipline-specific knowledge and skills to:

- Understand current theories and practices in their chosen field
- Apply them in a variety of real-world situations
- Draw connections and links between the sub-sections of the discipline
- Contribute to their discipline and pursue a profession in that field

Ethical Conduct and Values

Ethical behavior is built on important values like integrity, diversity, fairness, responsibility, trustworthiness, and respect for others. It's these values that create an environment to support the School's students to achieve their best work, by encouraging the expression and understanding of diverse opinions and ideas, honesty and integrity in all dealings, accountability for themselves and their actions, and to contribute positively to the academic community and society.

Graduates will have ethical conduct and values to:

- Respect others;
- Take personal responsibility for their work and deliver it with integrity
- Assess situations using an understanding of broad local and global economic, political, social and environmental systems to make appropriate decisions

Communication

Effective communication means to convey knowledge and ideas using a variety of methods and technologies appropriately to engage an audience.

It is a fundamental skill that is required in everyday life, but also to be able to engage others around advanced concepts or ideas in any discipline, workplace or profession. For example, it could include things like writing reports, making recommendations, delivering presentations, discussing conflicting information, or holding meetings.

Graduates will have the communication skills to use appropriate strategies to convey their message effectively and engage different audiences in a learning or business environment.

Digital Literacy

In today's world, digital literacy is a key skill to be able to navigate and interact via our increasingly online environment. It means being able to access, use, create or disseminate information on digital technologies such as the internet, social media, mobile devices, and software programs. To do this, a wide range of skills is required. An understanding of digital platforms and how they work is essential, as are critical thinking and communication skills to allow analysis and communication of the information to others. Ethical conduct on online platforms is just as important as in face-to-face interactions. The initiative to continue to learn and adapt to technologies and platforms as they are produced is essential to be able to keep up with the digital landscape.

Graduates will have digital literacy to:

- Navigate and use a variety of online platforms and digital tools to support them in their study, professional practice and/or further learning
- Research and access various sources of information and manage those resources

Critical Thinking and Problem Solving

Being able to systematically evaluate and analyse your own thinking or discussion on a topic, with the aim to improve it, is what's known as critical thinking. Critical thinking can be applied to problems to design appropriate and useful solutions.

Graduates will have critical thinking and problem solving skills to:

- Investigate imperatives and collect data to inform effective decision making
- Evaluate and apply appropriate research, theories, concepts and tools to a wide variety of industry situations in order to make decisions

- Identify and provide solutions to complex problems.

Independence and Initiative

Showing independence and initiative in study means being able to work individually with confidence, and reflect on current practice in a field, or one's own practice and development needs. It also means exercising one's own judgement to make decisions, without waiting to be told or instructed by others.

These are critical skills to hold, in both academic or professional environment, as they create a foundation from which new ideas or different ways of working are developed.

Graduates will have independence and initiative to:

- Be self-motivated and confidently form independent opinions
- Identify where they require further development and seek appropriate assistance to do so
- Plan and manage their workload determining what is required for their learning to achieve personal and professional goals.

Version Control and Accountable Officers

It is the joint responsibility of the Implementation Officer and Responsible Officer to ensure compliance with this policy.

Policy Category	Academic			
Responsible Officer	Vice President, Academic			
Implementation Officer	College Director or equivalent			
Review Date	June 2022			
Approved by				
Vice President, Academic under a standing delegation from Academic Board				
Version	Authored by	Brief Description of the changes	Date Approved:	Effective Date:
1.0	Quality & Standards Group	Unpacking of one document into existing document	01.01.2014	01.01.2014
1.1	Quality & Standards Group	Format and wording changes to align across all businesses	22.05.2015	15.06.2015
1.2	Academic Quality and Governance Team	Document reviewed for currency and edited to promote clarity. Clarified that Policy does not apply to MUJC and EAP courses. Implementation Officer introduced into policy.	26.05.2016	16.06.2016
2.0	Quality, Regulations and Standards Team	Replaced all Graduate Attributes to align with industry standards and currency.	6.06.2019	13.06.2019