# Statement of Inherent Requirements

Disciplines	Sport and Exercise Science			
Courses	Undergraduate Course			
	Bachelor of Sport and Exercise Science [274JA]			
	Bachelor of Exercise Physiology and Rehabilitation [266JA]			
	Postgraduate Courses			
	Graduate Certificate in Human Movement Science [868AA]			
	Graduate Certificate in Sports Analytics [363JA]			

## **Ethical Behaviour**

## **Inherent Requirement**

• Behave ethically and professionally in academic and professional environments, complying with relevant standards and codes of ethics applicable to the profession.

#### **Rationale**

• Compliance with relevant professional standards and/or codes of conduct and commonly accepted

#### **Rationale**

• Knowledge, understanding and compliance with Australian Law and professional regulations facilitate professional, responsible, and accountable graduates and are necessary to work effectively and meet professional accreditation requirements.

#### **Related Professional Requirements:**

- Privacy Act 1988
- <u>National Code of Conduct for Health Care Workers</u> this sets a minimum standard of conduct and practice for health workers who are not registered under the <u>National Registration and Accreditation Scheme</u> (<u>NRAS</u>), which includes self-regulated professions under Exercise and Sports Science Australia.
- Health Practitioner Regulation National Law (ACT)
- Exercise Sport Science Australia: <u>ESSA Professional Standards</u>;
- National Alliance of Self Regulating Health Professionals (NASRHP)

#### **Examples**

- Comply with the requirements for student registration with Exercise Sport Science Australia and policies of clinical facilities (e.g., Work Health and Safety Act and uniform requirements).
- Obtain informed consent prior to assessment and intervention in the community and clinical setting.
- Prepare and provide documentatttP

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## Rationale

• Communication skills are an essential requirement to develop and maintain trusting relationships, and to perform effectively in an academic and complex professional environment, as well as to solve problems and communicate knowledge and understanding of relevant subject matter effectively.

# Cognitive Skills

## **Inherent Requirement**

• Acquire knowledge, process information, analyse, think critically, and synthesise information to apply

#### Sustainable Performance

## **Inherent requirements**

• Consistently completes tasks in a timely manner and within a designated period, where required, while maintaining consistency and quality of performance.

#### **Rationale**

• Tasks must be completed consistently and with respect to industry or workplace defined timeframes.

#### **Examples**

- Attend community or clinical placements in a range of settings to demonstrate competencies and meet required hours for professional accreditation, within a reasonable period.
- On time completion of projects and placement within industry.
- Commitment to self-development in the field through educational engagement and completing tasks on time.
- Engaging with taught material and updating/maintaining knowledge as the degree progresses through a scaffolded approach.