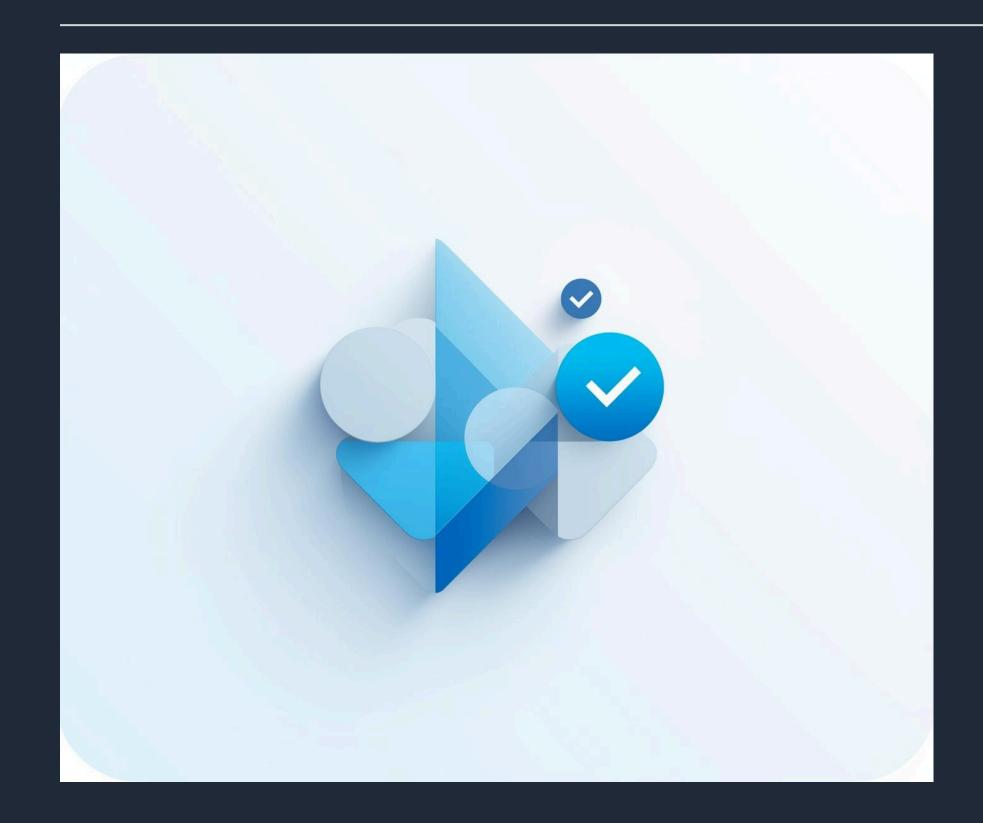


# Course & Unit Pulse Audits



Ensuring Quality and Efficiency Through Internal and External Validation

Supported by Al-Automatic Review Templates



# Why Review?

#### Ensuring Quality and Efficiency Through Internal and External Validation

Validation by internal and external reviewers is essential for maintaining high standards in our curriculum. This process not only ensures compliance but also enhances quality assurance, ultimately leading to better educational outcomes. By implementing structured reviews, institutions save time, optimize resources, and foster continuous improvement in their offerings.





### Core Benefits of Reviewer Validation

#### Quality Assurance

Ensures a high standard of curriculum quality.

#### Compliance

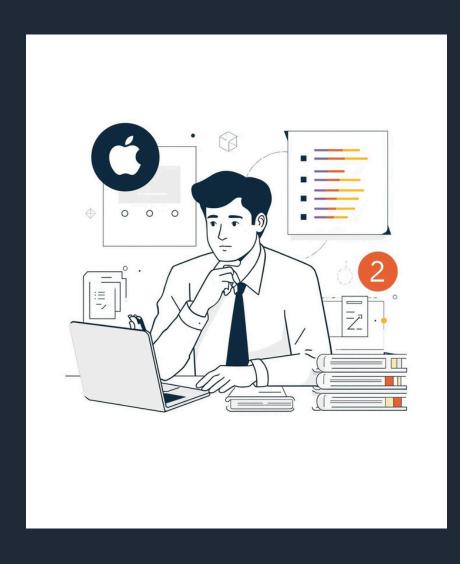
Meets educational standards and regulatory requirements.

#### Academic Integrity

Maintains transparency and trust in assessments.

#### **Risk Reduction**

Identifies issues early to minimize oversight.











## Internal vs External Validation



#### Choosing the Right Approach

Internal and external validation provide distinct perspectives.





### Value of Validation

### Early Issue Detection

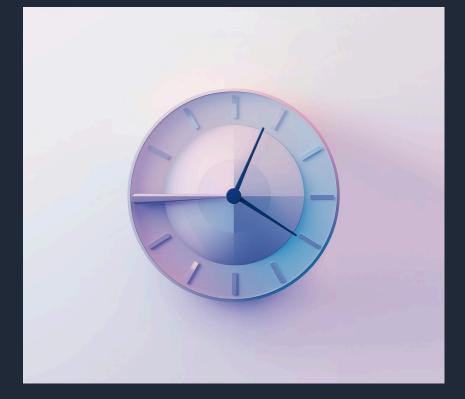
Identifying gaps early improves course outcomes.

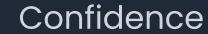




### Efficient Use of Resources

Beneficial for both academics and administrative staff.





Validation builds trust and recognition in curriculum quality.







### Pulse Audits

#### Proactive Quality Control

Pulse audits ensure ongoing curriculum assessment.

### Alignment of NMBA Registered Nurse Standards for Practice with Course Learning Outcomes – Bachelor of Nursing

1. Document Overview / Purpose

Intent of the Document: To align the National Nursing and Midwifery Board of Australia (NMBA) Registered Nurse Standards for Practice with the Course Learning Outcomes (CLOs) of the Bachelor of Nursing program, ensuring compliance with educational and industry standards.

**Type of Mapping Presented:** The document presents a mapping of NMBA Standards to specific CLOs, which correspond with IHM's Graduate Attributes.

Relevance to Course Design, Accreditation, Continuous Improvement: This alignment is critical for accreditation and quality assurance, demonstrating adherence to regulatory standards and enhancing the curriculum's effectiveness.

**Alignment with Regulatory Expectations:** The document supports standards outlined in both HESF 1.4 (Learning Outcomes) and HESF 5.3 (External Referencing & Benchmarking).

2. Alignment to HESF (2021)

1.4 Learning Outcomes (Clarity & Measurability): CLOs are clearly defined, measurable, and aligned with AOE levels



### External Reviewer Validation Form

A structured audit process

This form serves as a structured audit tool for external reviewers to validate processes and documentation. The purpose is to provide an objective assessment, identify strengths and weaknesses, and recommend areas for improvement. The findings will contribute to maintaining high standards and ensuring compliance for the organisation.

#### Definition of Validation

Validation is defined as the process of confirming, through objective evidence supported by an internal AI-supported analysis within PRP Quality Platform, that the requirements for a specific intended use or application have been fulfilled. In the context of this review, validation assesses the effectiveness and suitability of processes and documentation against established standards (both regulatory and professional standards).

#### **Reviewer Information**

Reviewer Name:

[Fillable Field]

Organisation:

[Fillable Field]

Contact Email:

[Fillable Field]

### Complements Reviewer Validation

Pulse audits enhance the validation process significantly.

# Key Steps

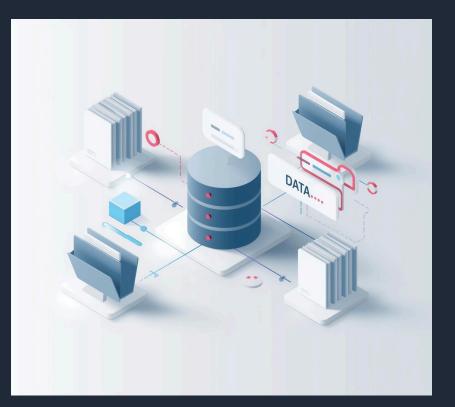
#### Automated Checks

**Streamlined processes** enhance efficiency and accuracy.



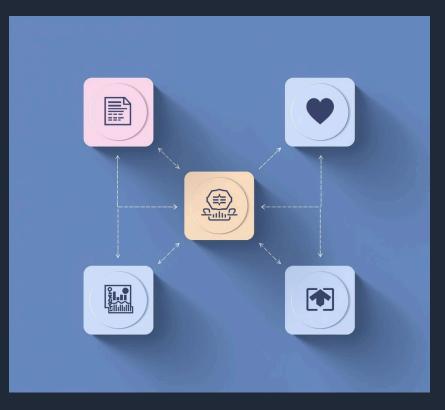
#### Centralized Evidence

**Unified data systems** improve accessibility and organization.



### Reduced Duplication

**Efficient workflows** minimize redundant efforts and resources.



# Quality isn't assumed. It's validated.

#### **Next Steps**

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