SPJ S P Jain School of Global Management DUBAI · MUMBAI · SINGAPORE · SYDNEY	Risk Management Framework
Document Type	Framework
Administering Entity	Board of Directors, Risk Management and Audit Committee (RMAC), Academic Board, Finance Committee, Chairs of BoD Committees, President, Vice President - Academic, Vice President - Administration, Director/Deputy Director - Secretariat, Director - QA, Director - Accreditation and Regulatory Compliance
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Amendment Date	
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Amendment Date	
Approval Authority	Board of Directors
Indicative time of	April 2, 2025
Review	

1. Purpose

a. This Risk Management Framework establishes S P Jain School of Global Management's (S P Jain / the School) commitment to the School's risk management and outlines the policy, principles and processes that will be used to guide this process.

2. Scope

a. This Framework applies to the School in the entirety. This Framework sets out the policy, principles and processes to achieve the risk management into all its operations.

3. Application

- a. This Framework applies to all campuses of S P Jain.
- b. This Risk Management Framework is designed to make staff and stakeholders understand risk management and its components and processes so as to assist staff and stakeholders in fulfilling their risk management duties.

2. Responsibility

- a. The Board of Directors (BoD) will be responsible for setting risk appetite and oversight of risk management.
- b. The Risk Management and Audit Committee will assist the BoD in the development, oversight and implementation of a risk management framework and undertaking reviews of the risk management plan and register quarterly.
- c. The President is responsible for implementing this policy.

d. The identification and reporting of potential risks is to be undertaken by all levels of staff when they arise so that a directive can be issued to alleviate potential risks. The President will be responsible for making a full disclosure of risks to the Board of Directors and Risk Management and Audit Committee, as they arise.

3. Legislative Context

- a. AS/NZS ISO 31000:2018 Risk Management Principles and Guidelines
- b. The Tertiary Education Quality and Standards Agency Act¹ 2011
- c. Higher Education Standards Framework² 2021
- d. TEQSA's Risk Assessment Framework³
- e. ESOS Act4
- f. National Code of Practice for Providers of Education and Training to overseas students 2018⁵
- g. Private Education Act 2009 (revised 2011) Singapore⁶
- h. Knowledge and Human Development Authority (KHDA), Dubai⁷

4. Definitions

Terms	Definition ⁸	
Risk	Effect of uncertainty on objectives. An effect is a deviation from the expected, whether it is positive and/or negative. The likelihood and consequence of an event occurring that will impact the objectives of the School	
Risk	Coordinated activities to direct and control the School regarding risk	
Management		
Risk	The overall process of risk identification, risk analysis and risk evaluation	
Assessment		
Risk Appetite	School's approach to assess and eventually pursue, retain, take, or turn away from risk	
Risk Owner	Person or entity with the accountability and authority to manage a risk	
Risk	Systematic application of management policies, procedures, and practices to the activities of	
Management	communicating, consulting, establishing the context, and identifying, analysing, evaluating,	
Process	treating, monitoring, and reviewing risk.	
Stakeholder	Person or organisation that can affect, be affected by, or perceive themselves to be affected by a decision or activity	
Risk	Process of finding, recognising, and describing risks	
Identification		
Risk	Process to modify or mitigate a risk	
Treatment		
Risk Register	A tool for documenting risks, and actions to manage each risk	

5. Risk Categories

¹ https://www.legislation.gov.au/C2011A00073/latest/versions

² https://www.legislation.gov.au/F2021L00488/latest/text

³ https://www.tegsa.gov.au/guides-resourses/resources/corporate-publications/risk-assessment-framework

⁴ https://www.legislation.gov.au/C2004A00757/latest/text

⁵ https://www.legislation.gov.au/F2017L01182/latest/text

⁶ https://sso.agc.gov.sq/Act/PEA2009

⁷ https://web.khda.gov.ae/en/Guides/Education-Providers/Permit-Guides/Permits-for-Higher-Education-Institutions

⁸ Source: Risk Management terms and definitions forming part of the International Standard ISO 31000:2018-02 (Risk Management – Guidelines).

- a. Several broad categories have been developed to enable grouping of like risks. These include:
 - a. Corporate and Academic Governance
 - b. Academic Quality
 - c. Financial
 - d. Students Satisfaction and Engagement
 - e. Operational
 - f. Reputational
 - g. Regulatory Compliance
 - h. Health and Safety
 - i. Technological disruption

Category	Primary Purpose
Correcte and Academia	Insurant on the gavernous systems
Corporate and Academic	Impact on the governance outcome
Governance	
Academic Quality	Adverse impact on the academic quality
Financial	Adverse impact on financial outcomes
Students Satisfaction	Adverse impact on the student experience
Operational	Adverse impact on operations
Reputational	Adverse impact on brand or public perception
Regulatory Compliance	Failure to comply with regulatory, legal or policy
	requirements
Health and Safety	Adverse physical/ mental impact on staff, students, or
	visitors
Technological Disruption	Impact on the current model of education

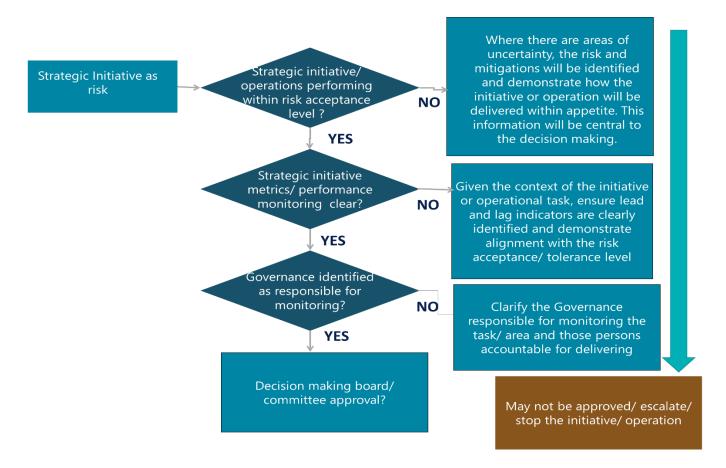
Corporate and Academic Governance	Academic Quality	Health and Safety	Financial	Regulatory Compliance	Students Satisfaction and Engagement	Operational	Reputation	Technology Disruption
Fit and proper Members	Course Review Students Performance Monitoring	Staff and students well-being and mental health	Recruitment Quality and Targets	Regulatory Compliance	External and internal SES and actions	IT Systems & facilities	Brand and Culture	New technology Adaptation
Business Growth & Sustainability Ensure Governance	Academic Staff Profile & Staff Scholarship Learning Resources		Finacial Viabilty	Accredidation Compliance	Students engagement Attrition, Progression	Business Continuity		
Strategic Plan Implementation	Academic and Research integrity Benchmarking	Staff and Students Safety	Financial Sustainabilty	Legislation,Policies and Framework	Resources & infrastructure	Staffing and HR	Professional, Ethics and Student/ Staff Conduct	New Technology Impact

6. Risk Tolerance

All organisations must accept some level of residual risk and risk tolerance is the amount of residual risk that the School is willing to accept. To understand the amount of risk the School is prepared to accept to meet strategic objectives, risk tolerance must be determined. The School's risk tolerance is determined by the Executive, considered by the Risk Management and Audit Committee, and approved by the Board of Directors.

7. Risk Appetite

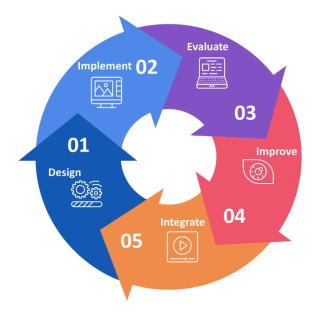
The risk appetite sets the risk boundaries which are in the risk tolerance level and acceptable. Some risks can lead to reward and these must be balanced. Some risks present both challenges and opportunities and should not be considered only in terms of their potential financial consequences. The risk appetite provides guidance in the understanding of the level of risk that is acceptable across the School, and which risks require further consultation prior to acceptance.



8. Risk Register

Risk registers document the results of the risk assessment and management process, as they document the identified risks, any contributing factors impacting the risks, the current controls to mitigate those risks and any action plans to further mitigate the risks, along with an assessment of the consequence and likelihood of these risks occurring from an inherent, residual and tolerable perspective. The following risk categories are covered in the risk register including, Corporate and Academic Governance, Academic Quality, Financial, Students Satisfaction, Operational, Reputational, Regulatory Compliance, Health and Safety and Technological Disruption.

9. Risk Management Framework



Design⁹:

Examining the School's internal context may include, but is not limited to:

- vision, mission, and values
- governance, organisational structure, roles, and accountabilities
- strategy, objectives, and policies
- the School's culture
- standards, guidelines, and models adopted by the organisation
- · capabilities, understood in terms of resources and knowledge
- data, information systems and information flows
- relationships with internal stakeholders, considering their perceptions and values.

Implement:

The School should implement¹⁰ the risk management framework by:

- developing an appropriate plan including time and resources
- identifying where, when, and how different types of decisions are made across the School, and by whom
- modifying the applicable decision-making processes where necessary
- ensuring that the organization's arrangements for managing risk are clearly understood and practised.

Evaluate:

In order to evaluate the effectiveness of the risk management framework, the School should:

• yearly measure risk management framework performance against its purpose, implementation

⁹ https://www.iso.org/obp/ui/#iso:std:iso:31000:ed-2:v1:en

¹⁰ https://www.iso.org/obp/ui/#iso:std:iso:31000:ed-2:v1:en

- plans, indicators and expected behaviour
- determine whether it remains suitable to support achieving the objectives of the School.

Improvement:

Continuous monitoring, adapting and continuous improvement where relevant gaps or improvement opportunities are identified.

Integration:

Integrating risk management relies on an understanding of organisational structures and context. Structures differ depending on the School's purpose, goals, and complexity. Risk is managed in every part of the organisation's structure. Everyone in an organisation has responsibility for managing risk.

10. Risk Management Process



Identify Risk:

The School identifies and defines potential risks that may negatively influence a specific process or project.

Assess Risks:

The risk is then further evaluated after determining the risk's overall likelihood of occurrence combined with its overall consequence.

Control Risk:

During this step, School assess their highest-ranked risks and develop a plan to alleviate them using specific risk controls.

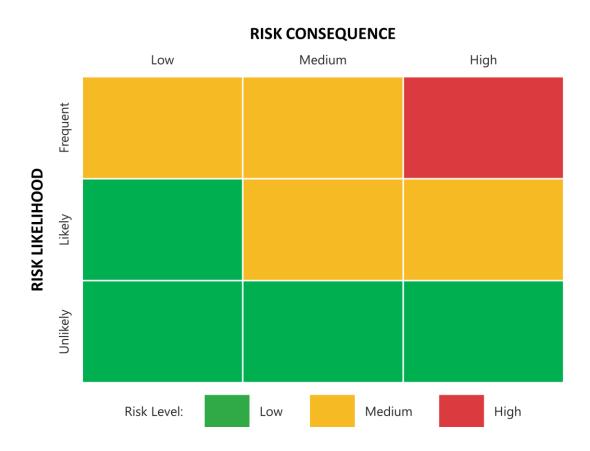
Monitor Risk:

During this step, School continuously monitor the medium and high risks

Review and Report:

Following up on both the risks and the plan to track new and existing risks.

11. Risk Assessment Matrix



LIKELIHOOD SCALE				
Rating	Likelihood of Occurance	Quantification		
Unlikely	The risk could occur but only in exceptional circumstances.	Once over a 20 year period. < 5% probability of occurring		
Likely	The risk might occur/ It has happened but not often.	Once every year or 2 years.< 60% probability of occurring		
Frequent	The risk is expected to occur or is a common occurrence/ It occurs frequently.	Multiple times over 12 months. > 90% probability of occurring		

12. Risk Management Model

	HIGH	Close monitoring required	Requires monitoring and management	Intensive management
IMPACT	MEDIUM	Risk may be accepted, but requires monitoring	Management recommended	Management required
	TOW	Acceptable risk	Risk acceptable, requires regulation	Managed
		LOW	MEDIUM	HIGH

LIKELIHOOD

13. TEQSA's Risk indicators, and links to ${\sf Standards^{11}}$

	Risk Indicator	Mapping to Threshold Standards/ ESOS Act/ National Code	
Ctudos	to / Craduatas	Code	
	Students/ Graduates		
1.	Student Load	Standard 1.1 - Admission	
		Standard 1.3 - Orientation and	
		Progression	
		Standard 5.3 - Monitoring, Review and	
		Improvement	
		NC Standard 2 – Recruitment of an	
		overseas student	
2.	Attrition rate	Standard 1.1 - Admission	
		Standard 1.2 - Credit and Recognition of	
		Prior Learning	
		Standard 1.3 - Orientation and	
		Progression	
		Standard 3.1 - Course Design	
		Standard 5.3 - Monitoring, Review and	
		Improvement	
		Standard 6.3 - Academic Governance	
		Standard 7.2 - Information for Prospective	
		and Current Students	

 $^{^{11}\} https://www.teqsa.gov.au/sites/default/files/teqsa-risk-assessment-framework-v2-3-4-horizontal-layout-web.pdf?v=1564542617$

	Risk Indicator	Mapping to Threshold Standards/ ESOS Act/ National Code
		NC Standard 6 – Overseas student
		support services
3.	Progress rate	Standard 1.2 - Credit and Recognition of
		Prior Learning
		Standard 1.3 - Orientation and
		Progression
		Standard 3.1 - Course Design
		Standard 5.3 - Monitoring, Review and
		Improvement
		Standard 6.3 - Academic Governance
		NC Standard 6 – Overseas student
		support services
4.	Completions	Standard 1.3 - Orientation and
		Progression
		Standard 4.2 - Research Training
		Standard 5.3 - Monitoring, Review and
		Improvement
		Standard 6.3 - Academic Governance
5.	Graduate	Standard 1.4 - Learning Outcomes and
	Satisfaction	Assessment
		Standard 2.3 - Wellbeing and Safety Standard 2.4 - Student Grievances and
		Complaints Standard 5.3 - Monitoring, Review and
		Improvement
		Standard 7.2 - Information for Prospective
		and Current Students
		NC Standard 6 – Overseas student
		support services
6	Graduate	Standard 1.2 - Credit and Recognition of
	destinations	Prior Learning
		Standard 3.1 - Course Design
		Standard 5.3 - Monitoring, Review and
		Improvement
		Standard 6.3 - Academic Governance
		NC Standard 6 – Overseas student
		support services
Staff		
7	Senior academic	Standard 3.2 - Staffing
	leaders	Standard 5.2 - Academic and Research
		Integrity
		Standard 5.3 - Monitoring, Review and
		Improvement
		NC Standard 11 – Additional registration
		Requirements
8	Student to staff	Standard 3.2 - Staffing
0	Student to Stall	Standard 3.2 - Staffing

	Risk Indicator	Mapping to Threshold Standards/ ESOS Act/ National
		Code
	ratio (SSR)	Standard 5.3 - Monitoring, Review and
		Improvement
		NC Standard 11 – Additional registration
		requirements
9	Academic staff	Standard 3.2 - Staffing
	on casual work	Standard 5.3 - Monitoring, Review and
	contracts	Improvement
		NC Standard 11 – Additional registration
		requirements
Finar	nce	
10	Financial viability	Standard 5.1 - Course Approval and
		Accreditation
		Standard 6.2 - Corporate Monitoring and
		Accountability
		ES Part 2, Division 3, Subdivision E,
		Paragraph 11(e)
11	Financial	Standard 2.1 - Facilities and Infrastructure
	sustainability	Standard 3.2 - Staffing
		Standard 3.3 - Learning Resources and
		Educational Support
		Standard 5.1 - Course Approval and
		Accreditation
		Standard 6.2 - Corporate Monitoring and
		Accountability
		NC Standard 11 – Additional registration
		requirements
12	Other identified Risk	NA*
		*Allows for a provider-specific risk, for example as identified by a provider through a Material Change Notification or identified by TEQSA through a recent regulatory review process.

Related Documents

- a. Terms of Reference of the Risk Management and Audit Committee
- b. Terms of Reference of the Academic Board
- c. Terms of Reference of the Board of Directors
- d. Risk Register
- e. Third Party Agreement/ Partner Agreement
- f. Strategic Plan
- g. Quality Assurance Framework
- h. All Policies https://www.spjain.edu.au/governance-policies
- i. National Code of Practice for Providers of Education and Training to Overseas Students 2018
- i. ESOS Act
- k. AS/NZS ISO 31000:2018 Risk Management Principles and Guidelines
- I. Private Education Act 2009 (revised 2011) Singapore
- m. Knowledge and Human Development Authority (KHDA), Dubai