

# Risk Management Policy - Annexure 1 - Risk Approach and Terminology

# Section 1 - Objective

(1) The objective of this Annexure to the Risk Management Policy is to outline the University of New England's approach to risk management and terminology to be applied in risk management practice at the University. This terminology is consistent with the Risk Management Software used by UNE.

(2) The information in this Annexure should be read in conjunction with the Risk Management Policy.

## Section 2 - Risk Management Approach - by Stages

(3) When approaching risk management, UNE Managers are encouraged to focus on those high level risks associated with delivering key operational goals, objectives or projects within their responsibility.

- a. As a guide, a large department with its own operational plan might identify somewhere between 5 and 10 key risks, while a smaller department or team might have only a few key risks. All operational level risks can be associated with a Strategic Goal of the University (see Future Fit website).
- b. By focusing on key risks, complexity is reduced. UNE Managers benefit from being able to:
  - i. actively consider risk the most important risks in operational activities;
  - ii. review and track effectiveness of key controls and treatments; and
  - iii. raise awareness of the most important risks areas within their teams.
- c. Risks that are no longer key risks (for example when an objective is no longer a priority, or a project has been finalised) are assigned a status to indicate the risk is no longer being monitored.
- d. Risk information generated or identified during risk identification, assessment and management, is to be captured in the risk management system. Risk reporting options will be more fully covered in training about the use of the risk management system. Risks assessed using a manual template (pending) should be saved to UNE's Records Management System and transferred to the risk management system as soon as possible.

(4) The table below outlines the information/ data input requirements for the risk management stages captured within the risk management system:

#### Table 1 - Risk Management Approach

	Stage	Step	Focus	1. Activity	
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Context	Step 1	Classify the Risk	Nominate Date Risk Identified Select Risk Owner Select the affected Primary Business Unit Select the affected Business Function Select the Risk Type Identify the Strategic Risk Select primary Risk Category Select affected Business Objective
	Step 2	Risk Consequence Category	Select Risk Consequence Category or categories
Identify	Step 3	Describe Risk	Identify and describe the risk
Identify	Step 4	Risk Consequences	Describe the outcome if the risk is realised
Analyse	Step 5	Risk Source Causes: What would cause the risk to occur?	Select Risk Source Category
Evaluate	Step 6	Existing Controls: Describe the control and its effectiveness.	Describe Control Select Control Type Select Control Effectiveness Select Person Responsible Identify Key Controls
	Step 7	Current Risk Rating: Level of risk with existing controls	Select Rating considering Likelihood and Impact from the Risk Matrix
	Step 8	Risk Treatment Options	Select Treatment Type
	Step 9	Risk Treatment Plan	Describe Risk Treatment Plan Flag Key Controls
Treat	Step 10	Risk Treatments Responsibility – Who is responsible and by when	Select Responsible Person Nominate Due Date Mark % Complete
	Step 11	Target Risk Rating	Select Target Rating considering Likelihood and Impact from the Risk Matrix
Actions	Step 12	Review and Manage Risk	Set Review Date Select Escalation Officer Update and Status
Report	Step 13	Monitor Risk	Select Risk Report Share Risk Report and facilitate risk discussion and learning

### Section 3 - Risk Management Terminology

(5) The following table (Table 2) outlines the language or terminology to be applied when practicing risk at UNE. Relevant terms are organised by stage.

(6) All UNE Representatives are expected to use this terminology in order to support effective conversations and a common understanding of risks.

Table 2: Risk Terminology (built into risk management software)

Stage	Term/Field	Definition/Meaning
Context	Date Identified	Date Risk is identified
Context	Risk Owner	Authorised Officer
Context	Primary Business Unit	Business Area where risk is being managed (refer organisational chart)
Context	Business Function	Function within the Unit (select function)
Context	Business Objective	Key objective relevant to business unit (select objective)

Context	Risk Tolerance	Business or Operational areas to assign risk tolerance to business objective: 1. Low Tolerance: There is a low threshold for realisation of risk to this objective (e.g., may be a critical function or a compliance or regulatory requirement). 2. Medium Tolerance: There is some patience for realisation of risk to this objective within agreed threshold (e.g., may be an improvement to a business as usual activity or a new process). 3. High Tolerance: Management will be steadfast in pursuing the objective even in the face of continued risk (e.g., innovation, stretch activity).
Context	Strategic Alignment	Drop down of key strategic goals from Future Fit.
Context	Risk Appetite	Council and Senior Executive to agree risk appetite relating to key Strategic priorities (Key Action Areas) and choose associated thresholds. 1. Risk Adverse: UNE's focus is to actively invest in controls and treatments to minimise the uncertainty of achieving this strategic priority or goal as the consequences of the risk being realised is higher than the institution wishes to bear. 2. Risk Acceptance: UNE accepts there is inherent risk or uncertainty in pursuing this strategic goal or priority that the aim of control/treatments will be to manage risk to within agreed upper and lower thresholds. 3. Risk Taking: UNE is prepared to absorb a relatively high level of uncertainty and/or some failure or loss to achieve this strategic priority as potential benefits are very attractive / will have lasting, longer term rewards. Focus will be to monitor progress towards objectives and provision for some risk realisation.
Context	Risk Type	<ol> <li>External Risk: Risk relates an external force or event or change that may impact the achievement of institutional objects.</li> <li>Operational Risk: Risk relates to the achievement of day to day operational activities of the Institution.</li> <li>Project Risk: Risk relates to the achievement of objectives of a specific one off project or activity</li> <li>Strategic Risk: Risk relates to the achievement of overarching strategic priorities and outcomes.</li> </ol>
Context	Risk Consequence Category	Business Disruption: Business functions may be disrupted     Financial: There may be a financial impact / cost     Health and Safety: Health and safety may be compromised     Legal and Compliance: UNE may be exposed to legal claims or penalties for non-compliance     Reputation: Stakeholder perceptions and support of UNE may be impacted     Research: UNE's research standards expectations may not be met     Teaching and Learning: UNE's teaching and learning standards expectations may not be met
Identify	Risk Description	A short description of the specific risk (user entry)
Identify	Risk Consequence	A short description of the foreseeable outcomes of the risk occurring (relevant to the risk consequence categories - above e.g. financial loss; reputational damage etc)
Analyse	Source of Risk	A short description of the source of the risk
Analyse	Source of Risk Category	1. Compliance 2. Performance/Quality 3. Strategic Consequence 4. Reputation 5. People 6. Financial 7. Property or Assets
Evaluate	Controls	A short description of the key controls
Evaluate	Control Type	<ol> <li>Prevent: Control designed to help prevent the risk from occurring.</li> <li>Correct: Control designed to correct the risk - and stop it from occurring or reduce level of impact.</li> <li>Detect: Checks to observe if risk is occurring so that action can be taken if required.</li> </ol>
Evaluate	Control Effectiveness	<ol> <li>Effective: The control is capable of applying appropriate constraint on risk.</li> <li>Sound: The control is in place and appears to be adequate.</li> <li>Minimal: There is some control but it is potentially too weak to be effective or may be unreliable.</li> <li>Unsatisfactory: The identified control does not is relevant or can be relied upon to treat this risk.</li> <li>Non-Existent: There is no obvious control in place to treat this risk.</li> </ol>
Evaluate	Control Responsible Person	Name of Person responsible for control
Evaluate	Likelihood	<ol> <li>Probable: Expected to occur at UNE within six months or has occurred at UNE or the Australian university sector in the past six months.</li> <li>Likely: Can be expected to occur at UNE within the next 12 months or has occurred at UNE or the Australian university sector in the past six to twelve months.</li> <li>Possible: Could occur at UNE within the next two years or has occurred at UNE or the Australian university sector in the past one to two years.</li> <li>Unlikely: May occur at UNE between the next two and five years or has occurred at UNE or the Australian university sector in the past two to five years.</li> <li>Rare: May occur at UNE beyond the next 5 years or has occurred at UNE or the Australian university sector more than five years ago.</li> </ol>

Treat	Risk Treatment Type	<ol> <li>Avoid: Stop doing the actions that cause risk (e.g., don't travel; don't teach program overseas; don't continue or approve the activity).</li> <li>Reduce: Invest in mitigation of the risk from actions (e.g., travel only in daylight or locally; review overseas provider performance/compliance more frequently; approve only part of the activity or require staged approval).</li> <li>Transfer 10 or part of risk to a third party (e.g., invest in increased level of travel insurance; don't take the actions directly – outsource to a third party with assigned responsibility).</li> <li>Accept: Accept there is a risk. Budget for cost, allow a contingency/model and accept multiple scenarios provision for each outcome.</li> <li>Share: Share the risk (e.g., travellers split been multiple carriers; partner or cooperate with others when undertaking the action) [Describe the actions taken considering if they help avoid/reduce/transfer/accept/share the risk: example].</li> </ol>
Treat	Risk Treatment Plan	Describe Treatment Plan relevant to each Treatment Type
Treat	Target Risk Rating	Refer Risk Matrix and consider impact of treatments on current risk rating
Monitor         Review Date         2. Monthly: For a risk rated as high to critical with low tolerance - 1           3. Quarterly: For a risk rated moderate with low tolerance - 4. Six monthly: For a risk rated moderate to high to moderat         4. Six monthly: For a risk rated moderate to high to moderat		<ol> <li>Review date frequency depending on risk rating and tolerance, for example:</li> <li>Monthly: For a risk rated as high to critical with low tolerance – frequency at least monthly</li> <li>Quarterly: For a risk rated moderate with low tolerance – frequency at least quarterly</li> <li>Six monthly: For a risk rated moderate to high to moderate with effective control environment</li> <li>Annually: For a risk rated low with high tolerance – frequency</li> </ol>
	Risk Status	<ol> <li>New: The risk has recently been added (a risk is 'new' for the first three months).</li> <li>Open: The risk has been identified and is current for the objective.</li> <li>Closed: The risk is no longer considered to exist or the objective to which it relates has been achieved, changed or otherwise retired.</li> </ol>
	Risk Trend	1. Down: Risk rating consequence has eased 2. Steady: Risk rating/exposure is effectively unchanged - check key controls 3. Flag: Risk causes/impact is increasing - consider action
	Management Action/Escalation	Very Low: No action required     Low: No action required     Addium: Report to VCC (within 6 months)     High: Report to VCC and Council (within 3 months)     Extreme: Report to VCC and Council (within 1 month)
Report	Report Risk	Choose Risk Report (common reports listed):     Risk Register List - by Business Area/Function/by Risk Type/Strategic Risk     Risk Detail Review - by Business Area/Function     Risk Profile Map     Overdue Treatments     Overdue Treatments     Overdue Treatments     Automate Risk Reporting (where relevant) - seek assistance from Technology & Digital Services/ Office of Strategy Management.
	Review Risk	Risk Maturity: Monitor level of risk maturity and effectiveness of risk process and systems as part of continuous improvement. Risk Culture: Monitor evidence of positive risk behaviours, including use of risk in decision and planning discussions including reporting, common understanding of agreed risk language, and support for persons who report risk.

## **Section 4 - Authority and Compliance**

(7) The Vice-Chancellor and Chief Executive Officer, pursuant to Section 29 of the <u>University of New England Act 1993</u> (<u>NSW</u>) makes this Annexure to the Risk Management Policy.

(8) UNE Representatives must observe this policy in relation to University matters.

(9) The Policy Steward, the Director Governance and University Secretary, is authorised to develop associated documents and toolkits or manuals to support this Policy.

(10) This Policy operates as and from the Effective Date.

(11) UNE Risk Management Policy and the principles and framework outlined within are based on AS ISO 31000:2018 Risk Management - Guidelines. The University Policy supports UNE to achieve compliance requirements including those within the <u>University of New England Act 1993 (NSW)</u> and the <u>Higher Education Standards Framework</u> (<u>Threshold Standards</u>) Act 2015.

(12) Notwithstanding the other provisions of this University Policy, the Vice-Chancellor and Chief Executive Officer may approve an exception to the Policy where the Vice-Chancellor and Chief Executive Officer determines the application of the Policy would otherwise lead to an unfair, unreasonable or absurd outcome. Approvals by the Vice-Chancellor and Chief Executive Officer under this clause will be documented in writing and must state the reason for the exception.

Note: UNE's Risk Management Software is RiskWare by PAN Software Pty Ltd.

### **Status and Details**

Status	Current
Effective Date	27th September 2021
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Approval Authority	Vice-Chancellor and Chief Executive Officer
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### **Glossary Terms and Definitions**

"**UNE Representative**" - Means a University employee (casual, fixed term and permanent), contractor, agent, appointee, UNE Council member, adjunct, visiting academic and any other person engaged by the University to undertake some activity for or on behalf of the University. It includes corporations and other bodies falling into one or more of these categories.