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S.E.C.U.R.E. GenAI use framework for staff

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Overview



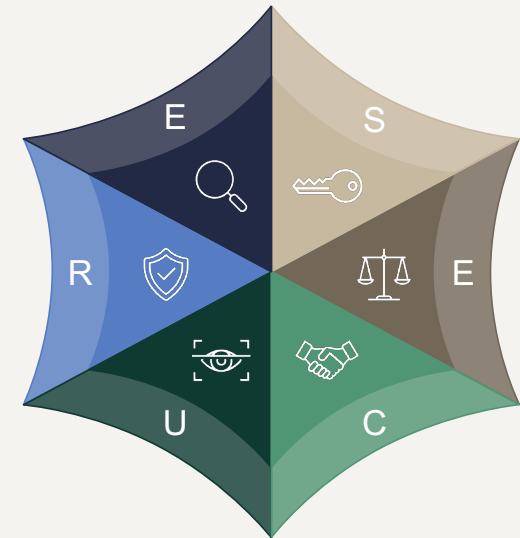
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The S.E.C.U.R.E. framework provides staff with clear, practical guidance for the responsible use of GenAI tools within defined risk parameters without requiring explicit University approval for low-risk activities.

It organises GenAI-related risks into six categories:

1. Security credentials
2. Ethical use
3. Confidential information
4. Use of personal information
5. Rights protection, and
6. Evaluation of outputs

The framework supports staff in experimenting safely with GenAI while safeguarding sensitive data, upholding university standards, and maintaining ethical integrity.



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Risk categories

6 EVALUATION OF OUTPUTS

Ensures the output is not used without being critically reviewed for accuracy and quality by staff.

1 SECURITY CREDENTIALS

Covers the handling of login details, passwords, API keys, and other security-related credentials.

5 RIGHTS PROTECTION

Protects the rights of creators of original works from unauthorised use.

2 ETHICAL USE

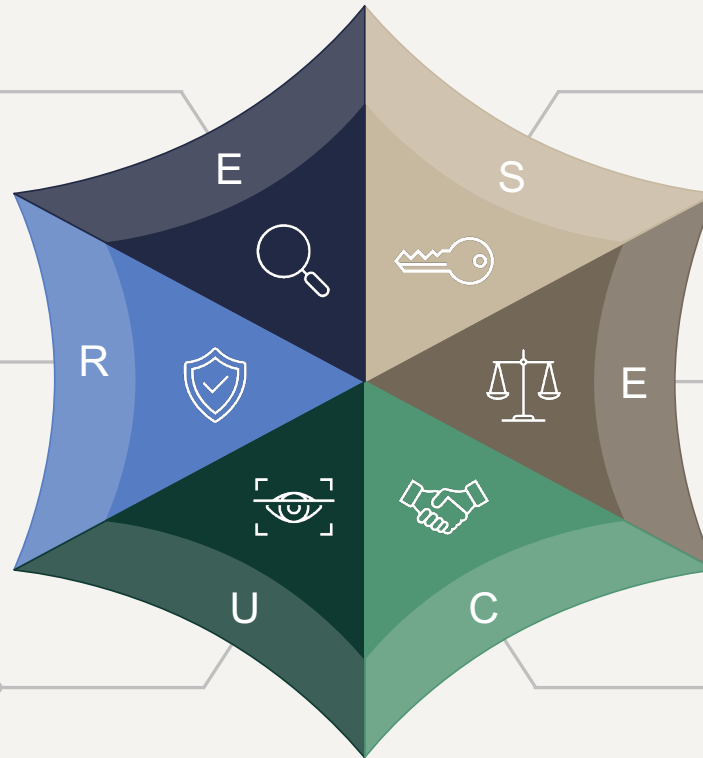
Entering or producing information that raises ethical issues, particularly involving First Nations Peoples' cultural knowledge, and the ethical use of the output of GenAI.

4 USE OF PERSONAL INFORMATION

Focuses on the use of personal, sensitive, or traceable information.

3 CONFIDENTIAL INFORMATION

Concerns data vital to the university's financial or competitive position.

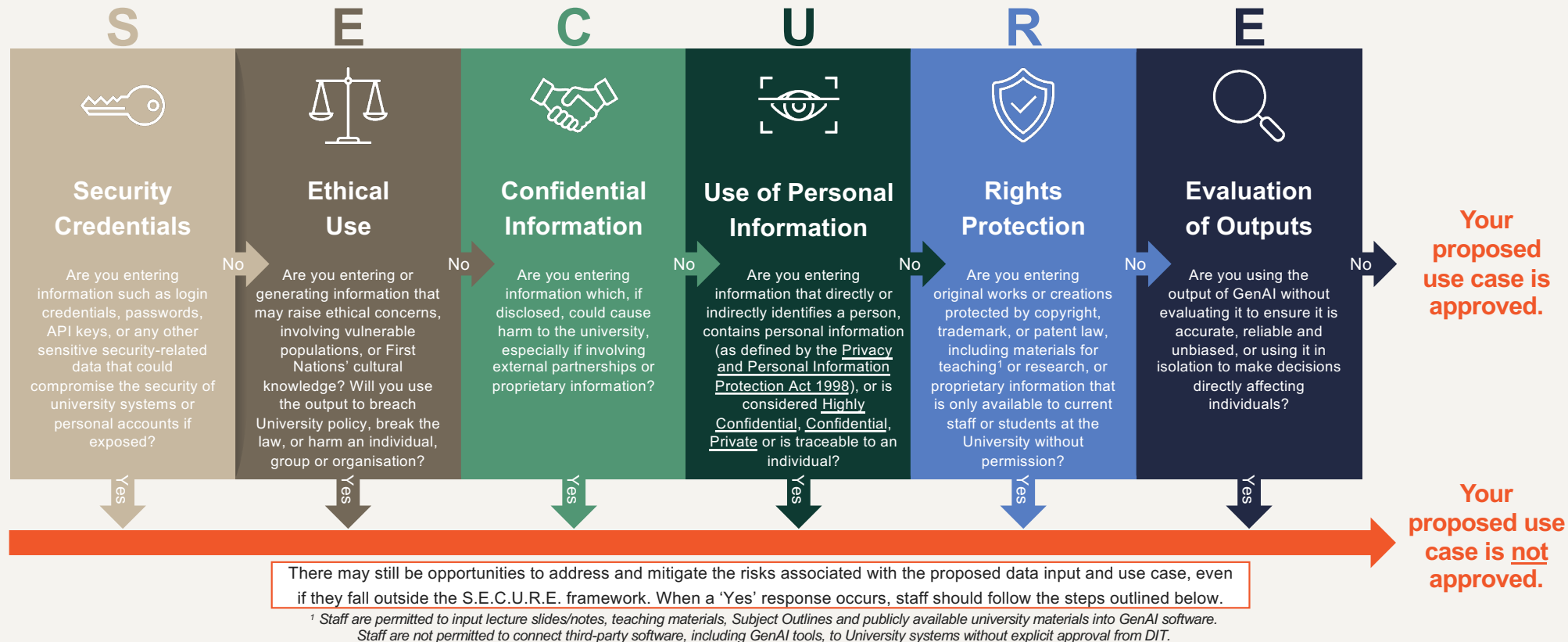


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Use case approval



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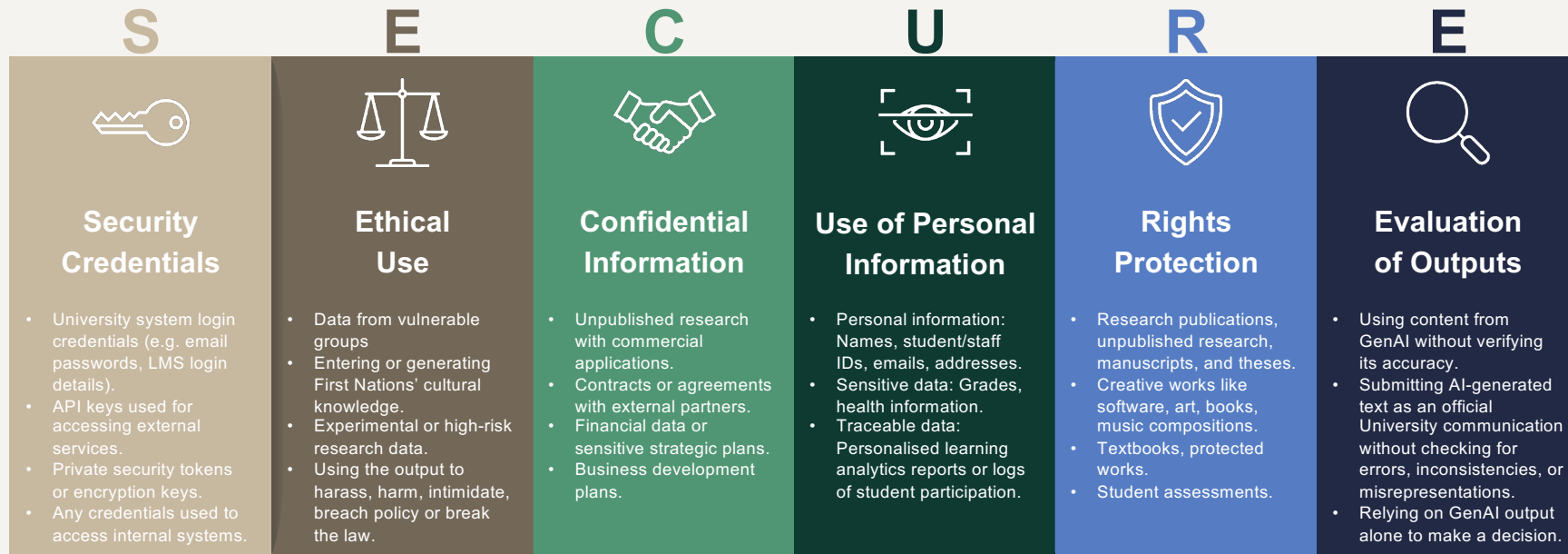


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Risk category examples



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When S.E.C.U.R.E. flags a risk



1

Pause and evaluate

Determine which category within the S.E.C.U.R.E. framework triggered the 'YES' response. This helps identify the specific risk (e.g., security credentials, personally identifiable information, confidential information, etc.).



2

Mitigate identified risks

Assess whether safeguards or alternative approaches can mitigate the identified risk. E.g., Anonymise data, quality-assure the output or change how the output will be used.



3







Seek approval

If risks cannot be mitigated, staff must escalate the situation by

- a) Emailing the Division of Information Technology (DIT).
- b) Providing a detailed description of the intended use case, including:
 - The specific data to be input
 - The purpose and expected output of GenAI
 - The proposed risk mitigation measures
- c) Awaiting explicit approval or guidance from DIT.

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Approval response categories

 	Proceed <p>If DIT confirms that the proposed data input and use case presents no risk, staff can proceed with the planned use case.</p>
 	Proceed with caution or modify use case <ul style="list-style-type: none">• Implement any additional safeguards recommended.• Adjust the proposed use case to align with university policies and the S.E.C.U.R.E. framework.• Monitor usage to ensure continued compliance with safeguards.
 	Do not proceed <ul style="list-style-type: none">• Refrain from using GenAI for the intended purpose.• Seek alternative methods that comply with the S.E.C.U.R.E. framework and university policies.• Consider consulting with relevant teams, such as legal or data privacy officers, for further advice.

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When S.E.C.U.R.E. flags a risk



4

Document the process

- The identified risks and steps taken to mitigate them
- Any communications with DIT.
- Any approvals or recommendations received.