How Will Workday Student Impact Me?
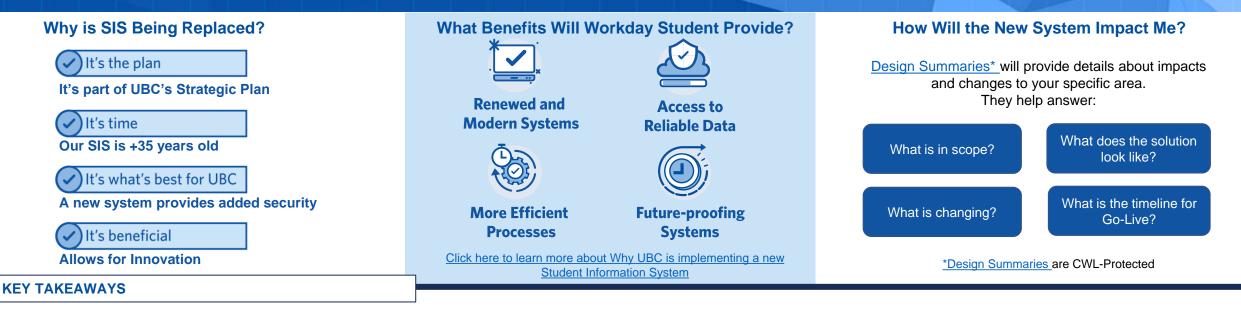
IRP Student SNAPSHOTS

To set the University up for future success and to minimize potential security risks, Workday Student was selected to replace SIS as UBC's renewed student information system. Workday Student will be launched in a phased approach to mimic the academic cycle.

Functional capabilities covered by SIS will be covered by Workday Student, however there will be some differences to the way work is done. In some cases, there may be manual workarounds to address unique system gaps, which will continue to be addressed as Workday Student evolves and UBC adopts new system features.

To help prepare for the new system, resources will be available by capability, highlighting the expected level of change and impact to operations.

Why is SIS Being Replaced?

✓ It's the plan
It's part of UBC's Strategic Plan

✓ It's time
Our SIS is +35 years old

✓ It's what's best for UBC
A new system provides added security

✓ It's beneficial
Allows for Innovation

What Benefits Will Workday Student Provide?

Renewed and Modern Systems

Access to Reliable Data

More Efficient Processes

Future-proofing Systems

Click here to learn more about Why UBC is implementing a new Student Information System

How Will the New System Impact Me?

Design Summaries* will provide details about impacts and changes to your specific area. They help answer:

| What is in scope? | What does the solution look like? |
| What is changing? | What is the timeline for Go-Live? |

*Design Summaries are CWL-Protected

KEY TAKEAWAYS

- Workday Student covers the functional capabilities currently covered by SIS
- Process owners have been consulted to define, vet, and validate the Workday Student system to ensure functional business continuity
- There will be differences to how work is done in Workday Student. Some items may require temporary manual workarounds, addressed in future Workday Student releases
- Design Summaries (coming soon) will highlight and breakdown the level of change and impacts by capability. Changes range from minimal impact to significant impact. This information helps units prepare and plan resources for Launches 1 and 2 appropriately
- Learning curves are expected after both Launch 1 and 2, additional support via Hypercare will be available to the community