

# Program Dashboard

# Strategic Compass Program Dashboard

Period 16 Dec 2017 Current Status: Green	Previous Status:	Green Owner: Ja	ne Doe		
Status Update		Milestone	Status	Baseline	Forecast
			GREEN	1	
	-		GREEN		
			GREEN		
		= =	GREEN		
			GREEN		
			GREEN _		
Overall Project Key Deliverables			GREEN		
Overall'i Toject Ney Deliverables			GREEN		
			GREEN		
		Key Activities completed	this period		
Benefits Realisation		Key Activities planned n	ext period		
Risk/Issue	Impact/Raise to client	Mitigation / Action		O	wner

# Strategic Compass Program Dashboard

09/02/16



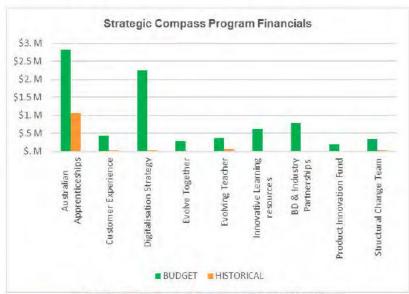


Project name	Status	Start	End	Stage
Australian Apprenticeships (AA)		Jul 16	Dec 17	Implementation
Customer Experience (CE)		Feb 17	Dec 17	Implementation
Digitalisation Strategy (DS)	•	Nov 16	Dec 17	Implementation
Evolving Together		Jul 16	Dec 17	Implementation
Evolving Teacher		Oct 16	Dec 17	Implementation
Innovative learning resources		Jan 17	Dec 17	Planning
Business Development and Industry Partnerships		Tbc	Tbc	Planning
Product Innovation Fund		Tbc	Tbc	Planning
Centres of Excellence		Tbc	Tbc	Planning

Ke	y Achievements	Key	y Risks
* * *	Cultural Traits Presentation to staff Evolving Together Town hall held Increased collaboration between projects and across CIT		Lag in some project commencement may lead to challenges in managing dependencies
*	Improved visibility of program financials		
•	Projects shifting to implementation phase		

Actual v Budget % 15%

At Risk Projects



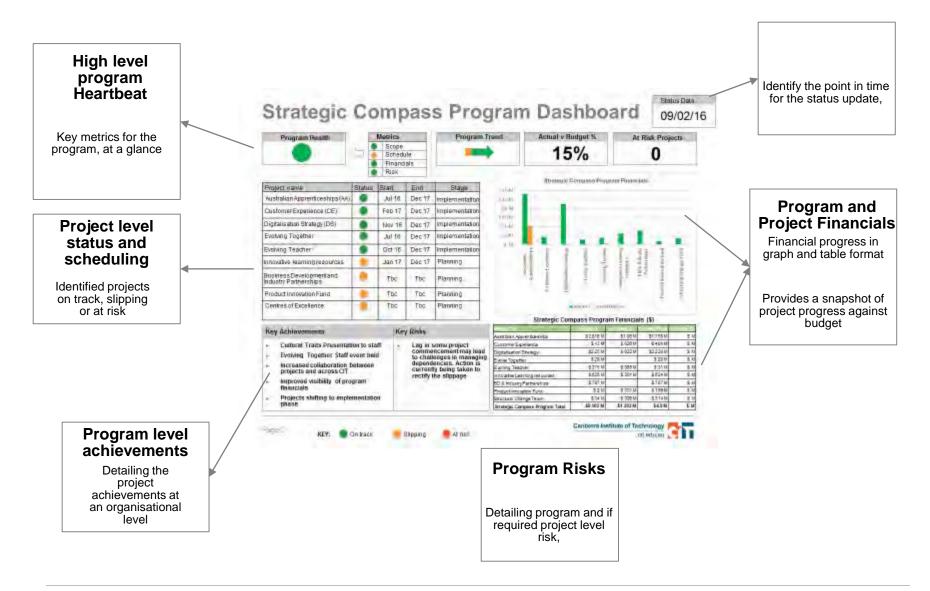
Strategic Compass Program Financials (\$)

PROJECTS	BUDGET	HISTORICAL	COMMITTED	VARIANCE
Australian Apprenticeships	\$2.816 M	\$1.06 M	\$1.755 M	\$. M
Customer Experience	\$.43 M	\$.026 M	\$.404 M	\$. M
Digitalisa ion Strategy	\$2.25 M	\$.022 M	\$2 228 M	\$. M
Evolve Together	\$.28 M		\$.28 M	\$. M
Evolving Teacher	\$.375 M	\$.065 M	\$.31 M	\$. M
Innova ive Learning resources	\$.625 M	\$.001 M	\$.624 M	\$. M
BD & Industry Partnerships	\$.787 M		\$.787 M	\$. M
Product Innova ion Fund	\$.2 M	\$.001 M	\$.199 M	\$. M
Structural Change Team	\$.34 M	\$.026 M	\$ 314 M	\$. M
Strategic Compass Program Total	\$8.103 M	\$1.202 M	\$6.9 M	\$. M



# Program Dashboard

# Strategic Compass Dashboard user guide



# Strategic Compass Program Dashboard

09/02/16







Actual v Budget % 15%

At Risk Projects

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Ke	Achievements			
	Cultural Traits Presentation to staff			

- Evolving Together Staff event held
- Increased collaboration between projects and across CIT
- Improved visibility of program financials
- Projects shifting to implementation phase

Lag in some project commencement may lead to challenges in managing dependencies. Action is currently being taken to rectify the slippage

PROJECTS	BUDGET	HISTORICAL	COMMITTED	VARIANCE
Australian Apprenticeships	\$2.816 M	\$1 06 M	\$1.755 M	\$. M
Customer Experience	\$.43 M	\$ 026 M	\$.404 M	\$. M
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\$8.103 M

Strategic Compass Program Total

\$6.9 M

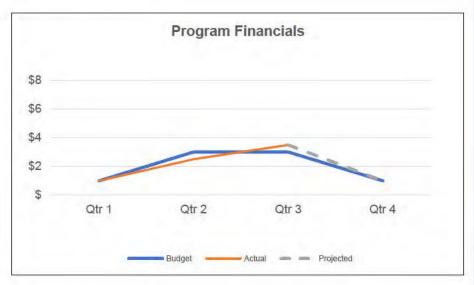
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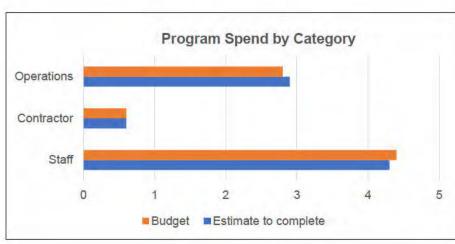
\$1,202 M

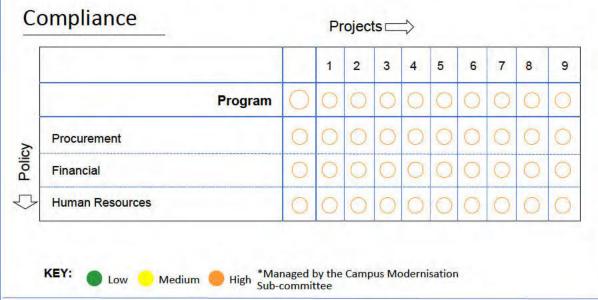
**Key Risks** 

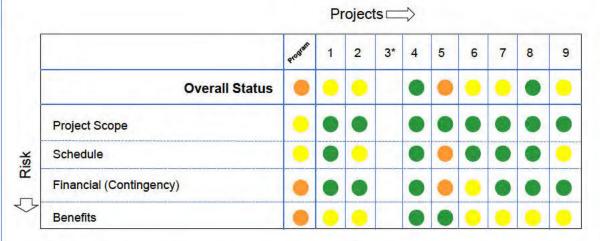
# Program Financial, Compliance & Risk Dashboard

#### **Financial**









#### **Projects**

- Australia Apprentices
- 2 Business
  Development &
  Industry
  Partnerships
- 3 Campus Modernisation
- 4 Customer Experience
- 5 Digitalisation Strategy
- 6 Evolving Together
- 7 Evolving Teacher
- 8 Innovative Learning Resources
- 9 Product Innovation Fund

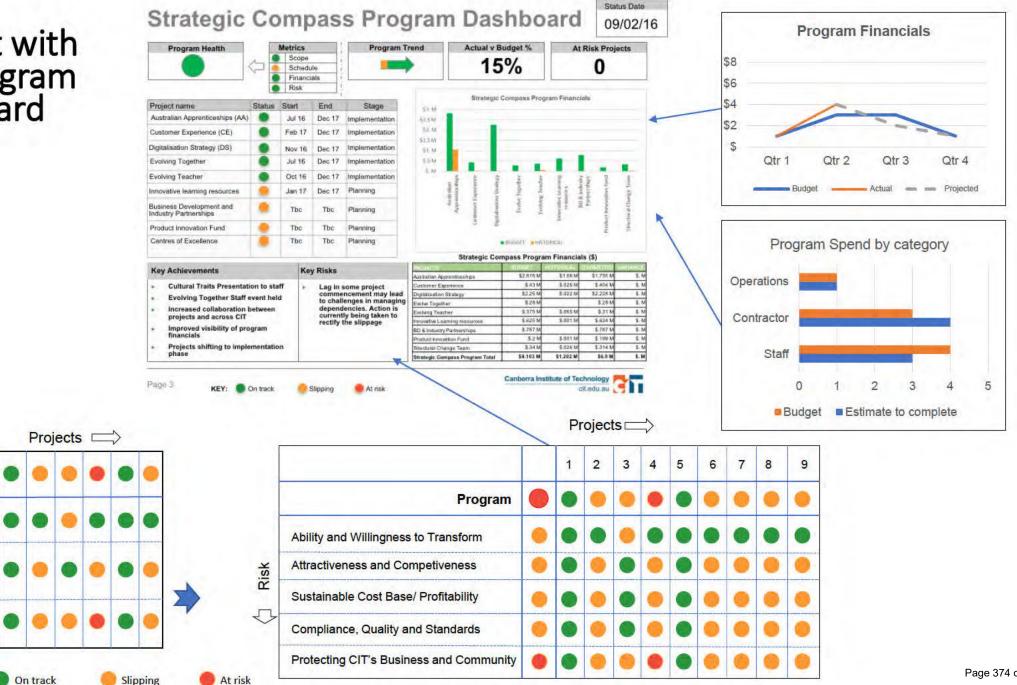
# Alignment with Board Program Dashboard

Program

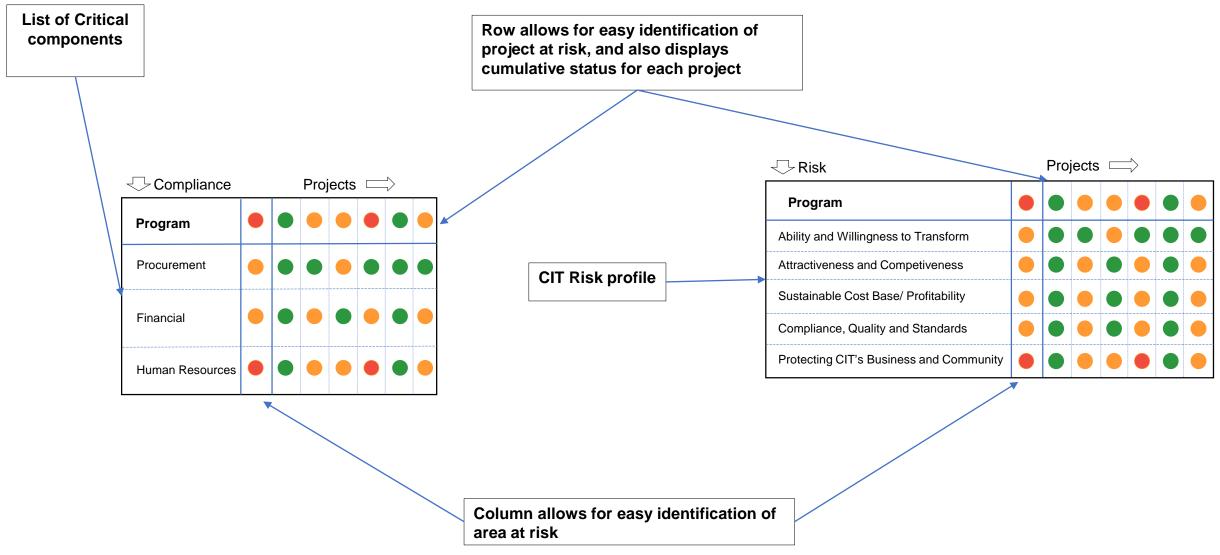
Financial

**Human Resources** 

Procurement



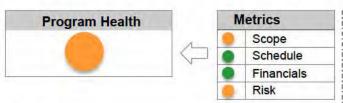
# Dashboard user guide – Compliance & Risk



# Strategic Compass Program Dashboard

Status at:

June 2017

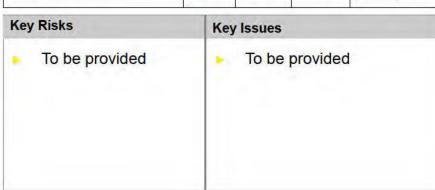


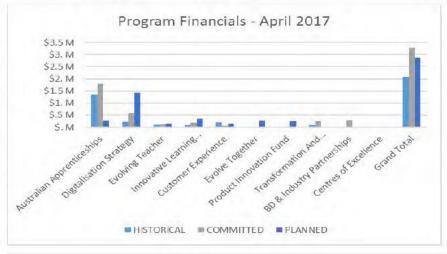
Progra	m Trend
	_

Actual v	Budget %
April	June
25%	36%

At Risk Pr	ojecis
0	

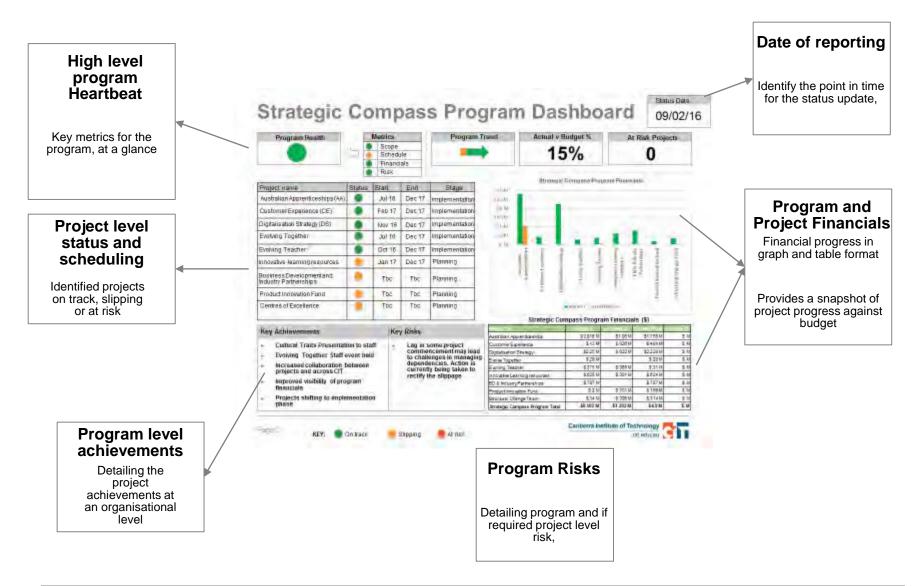
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Product Innovation Fund		May 17	Dec 17	Planning
Centres of Excellence	•	Apr 17	Dec 17	Planning





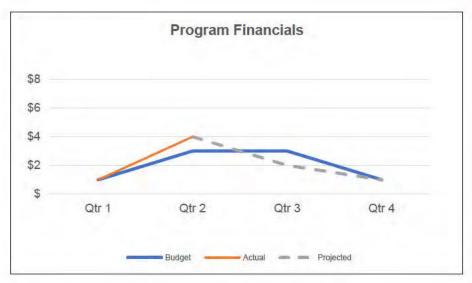


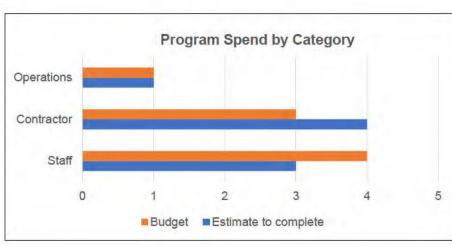
# Strategic Compass Dashboard user guide

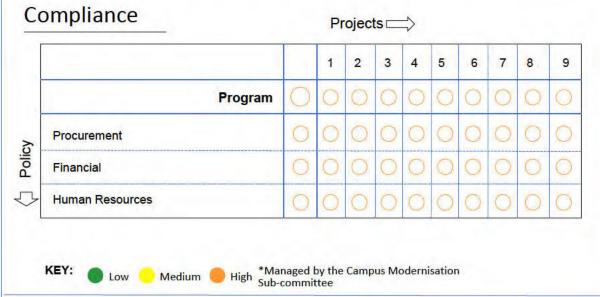


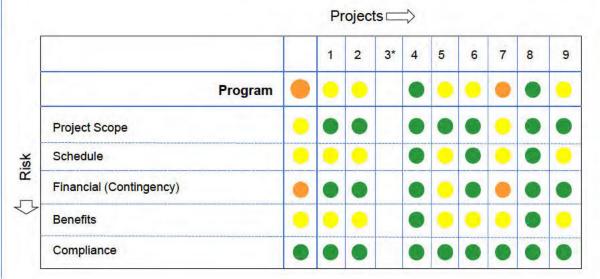
# Program Financial, Compliance & Risk Dashboard

#### **Financial**









#### **Projects**

- Australia Apprentices
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# Alignment with Board Program Dashboard

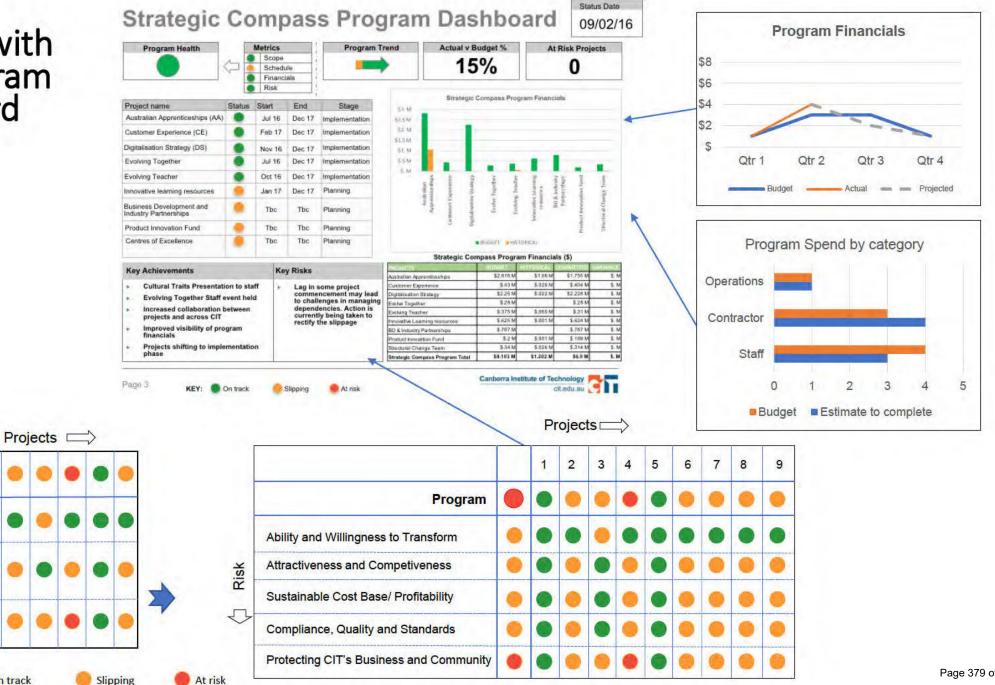
Program

Financial

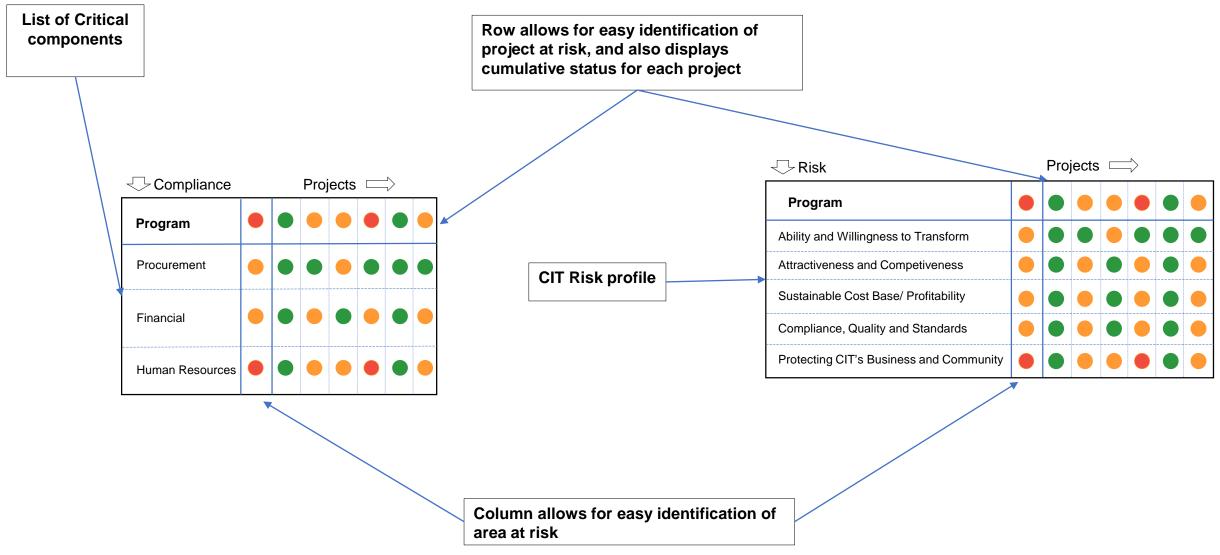
**Human Resources** 

On track

Procurement



# Dashboard user guide – Compliance & Risk



IMPACT

				T 4	-
	1 Insignificant	2 Minor	3 Moderate	4 Maior	5 Catastrophic
Project Contingency	Nil impact on contigency	<20% of contingency will be impacted	20% to <50% of contingency will be impacted	50% to 80% of contingency will be impacted	>80% of contingency will be impacted
Project Schedule	Schedule is on track     Baseline established     Baseline approved by steering group	- Schedule +<5 working days and/or - has been baselined - baseline approved	Schedule +5 working days and/or     has been baselined     baseline not approved	-Schedule +<10 working days and/or - has not been baselined	Baseline not established nor approved     Has missed deliverables impacting critical path
Project Scope	Nil impact     scope documented and approved	Small impact – can be managed within current variables such as schedule and cost.     Scope documented and approved	Medium impact – can be managed in current schedule and /or contingencies     Scope documented but not approved	10% to <20% High impact – will result in changes to project cost, time or quality.	- Significant impact – will result in changes to project cost, time or quality Scope not defined or approved - scope changes implemented but not documented or approved.
Project Benefits	Insignificant benefit impact.	<5% Small impact – benefit decrease.	5% - <10% Medium impact – benefit decrease.	10% - <20% High impact – benefit decrease.	>20% Significant impact – benefit decrease.
Project Dependencies	No impact.	Future phase cannot commence without satisfying     manageable impact on critical path	Next Phase cannot commence until satisfied     Will moderately delay critical Path	- Current Phase cannot complete until satisfied     - Will majorly delay critical Path	Project cannot continue until satisfied     Will significantly delay critical Path
Project Compliance	Nil impact on audit	Nil impact on external audit     possible impact on internal audit	Possibility of being flagged by External Audit     Will be detected by Internal Audit	- High Possibility of being flagged by External audit	- External audit findings will be raised

#### Strategic Compass Program Dashboard Reporting Matrices

The Program Dashboard reporting matrices (Traffic light reporting system) have been developed based on the Risk Management Approach currently utilised by CIT.

It supports the assesment of a critical program/project management dimension (Risk, Issues, Dependencies and Compliance) against a key project metric (Contingency, Schedule, Scope, Benefits, Dependencies and compliance) to identify the current state of the program/project, in that particular area.

The impact scale has been developed across the agreed key Program/Project Metrics and scaled across five levels (Insignificant to Catastrophic). This impact scale will apply across all the project management dimensions below

For simplicity, an approach is proposed whereby if a project is flagged as red or amber in any of the dimensions, the entire project is flagged to the highest level of indicator present. For example if a project is found to have a single high (red) rating in risk, then the project is flagged as red in the risk reporting dashboard and further detail provided on the flagged risk and treatment strategy as an attachment.

Version 1 0 20/03/2017 Strategic Compass Program Office Authority: Marcus Kanagasuntherie - Program Manager

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RISK RATING MATRIX	RISK RATING MATRIX									
				Impact Scale					LIKELIHOOD SCALE	
		Insignificant	Minor	Moderate	Major	Catastrophic		Scale	Description	
	Almost Certain	High	High	High	High	High		Almost Certain	Is expected to occur Once a quarter; or >1 in 10	
	Likely	Medium	High	High	High	High		Likely	Will probably occur Once a year or more; or 1 in 10 - 100	
Likelihood Scale	Possible	Low	Medium	Medium	High	High		Possible	Might occur sometime in the future Once every 1 – 5 years; or 1 in 100-1000	
	Unlikely	Low	Low	Medium	Medium	Medium		Unlikely	Could occur but doubtful Once every 5 – 20 years; or 1 in 1000 – 10,000	
	Rare	Low	Low	Low	Low	Low		Rare	Occur only in exceptional circumstances Once every 20-100 years; or 1 in 10,000 – 100,000	
Icouae Matrix										

Issues Matrix										
			Impact Scale				Urgency Scale			
	Insignificant	Minor	Moderate	Major	Catastrophic		Requires resolution prior to:			
Current	High	High	High	High	High	Current	Conclusion of current Fortnight			
Urgent	Medium	High	High	High	High	Urgent	Current Phase Conclusion			
Important	Low	Medium	Medium	High	High	Important	Next Phase commencement			
Timely	Low	Low	Medium	Medium	Medium	Timely	Next Phase Conclusion			
As needed	Low	Low	Low	Low	Low	As needed	Prior to end of project			
1	Jrgent mportant Fimely	Current         High           Jrgent         Medium           mportant         Low           Fimely         Low	Current         High         High           Jrgent         Medium         High           mportant         Low         Medium           Fimely         Low         Low	Insignificant         Minor         Moderate           Current         High         High         High           Jegent         Medium         High         High           mportant         Low         Medium         Medium           Fimely         Low         Low         Medium	Insignificant Minor Moderate Major Current High High High High Urgent Medium High High High High Inportant Low Medium Medium Medium High Inmely Low Low Medium Medium Medium Medium	Insignificant Minor Moderate Major Catastrophic Current High High High High High High High Urgent Medium High High High High High High Important Low Medium Medium High High High High Itimely Low Low Medium Medium Medium Medium Medium Medium Medium	Insignificant Minor Moderate Major Catastrophic Current High High High High High Current Jegent Medium High High High High Urgent Inportant Low Medium Medium High High High High High Important Inmely Low Medium Medium Medium Medium Medium Timely			

Dependencies Matrix	Dependencies Matrix										
				Impact Scale				D	ependency Management Scale		
		Insignificant	Minor	Moderate	Major	Catastrophic			Requires resolution prior to:		
	Not Mapped or Managed	High	High	High	High	High		Not Mapped or Managed	No mapping has been conducted		
	Minimal mapping done	Medium	High	High	High	High		Minimal mapping done	Mapping has commenced but not finalised, not being monitored		
Dependency Management Scale	Mapped not managed	Low	Medium	Medium	High	High		Mapped not managed	Mapping has been done, but not assigned or being monitored		
	Mapped and partially managed	Low	Low	Medium	Medium	Medium		Mapped and partially managed	Mapping completed, not fully assigned or being monitored		
	Mapped and Managed	Low	Low	Low	Low	Low		Mapped and Managed	All dependencies mapped and properly managed/monitored		

Compliance Matrix - to be deve	eloped further with Business Support team	_	_	_	_	_	-	_	
				Impact Scale					Compliance Scale
		Insignificant	Minor	Moderate	Major	Catastrophic			Requires resolution prior to:
	Non Compliant	High	High	High	High	High		Non Compliant	- Policies not followed at all - Checklists not completed - Documentation not stored in TRIM - Rectification not possible
	Partially Compliant	Medium	High	High	High	High		Partially Compliant	<30% - Policies followed - Checklists partially completed - Minimal documentation in TRIM - Partial rectification possible
Compliance Scale	Mostly Compliant	Low	Medium	Medium	High	High		Mostly Compliant	50 % - Policies followed - Checklists partially completed - Documentation partially in TRIM - will be rectified prior to completion of next phase
	Nearing Compliance	Low	Low	Medium	Medium	Medium		Nearing Compliance	<80 %  - Policies followed (immaterial omissions)  - Checklists completed  - Most documentation in TRIM  - will be rectified by completion of current phase
	Fully Compliant	Low	Low	Low	Low	Low		Fully Compliant	- Policies fully followed (no omissions identified) - Checklists completed - All documentation stored in TRIM

#### **CIT Compass Projects**

Project	Project	Allocated	Start Date	Finish Date	Project	Project	Steering	CEO Briefing (note	05/04/17 -	12/04/17 -	19/04/17 -	Objectives	Outcomes	Funding Case Stated Deliverables	Status Updates	Risk	Trim reference and electronic links
	Approach	Budget (\$m)			Manager	Sponsor	Committee (Yes/No)	date and specific approvals)	Review	Review	Review			(as of July 2016)			
Product Innovation Fund	Draft (copy not provided)	\$0.20												Provide a platform to promote and encourage innovative ideas from teachers and staff for products and courses in new and establised markets. Z. To assist CIT to adapt our offerings for the skills for the future and foster a broader understanding of the importance of CIT creating repeatbale profitable and sustainable products and courses			
CIT Digitalisation Strategy	Yes	\$2 250 000.00	Jul-16	Dec-17	Sarah Dixon	Sue Maslen	Yes	29/03/2017				Understand the drivers of customer choice and the market segments     Understand and document the customer journey     Better equip staff to respond positively to improve the customer experience     Improve market share in an increasingly competitive market by increasing the active promoters of CIT	A clear understanding of current state and key drivers in customer choice     Recommendations for change to CIT governance structural and procedural     arrangements to support an improved customer experience at CIT     A survey tool to provide the ability for systematic co lection and reporting of     customer feedback     A model for continuous measurement and improvement of customer     satisfaction     Future state blueprint and roadmap	Develop more automated and streamlined processes 2.     On-line enrollment system 3. A contemporary Learning     Management System 4.A contemporary Client Relationship     Management (CRM) system 5. Efficient and effective business     processes		Н	
CIT Customer Experience Journey	Yes	\$430 000.00	Jul-16	Dec-17	Sarah Dixon	Sue Maslen	Yes	29/03/2017				To create a smart campus' through the identification and implementation of digital technologies to help better engage customers and to increase productivity.     To transform its business processes and services through a CIT Service improvement Team led by a CIT Director Digital Transformation (DDT)     S. Evaluate and make recommendations on whether key systems are fit for purpose.     A. Drive service improvement across CIT through the implementation of mobilie-ready business process digitalisation software to streamline processes which have been identified as major pain points for customers and staff.	A customer centric CTT Digital Strategy and 3 year roadmap     Stream ined and automated business processes starting with enrolments     Systems that are fit for purpose integrated and support our customers and staff     A model for continuous improvement     S. Analytics to inform business decisions     Sufficient cost savings to fund Service Improvement team	To provide an exceptional customer experience for every customer interaction across CIT			
Innovative Learning Resource Project	Yes	\$625 000.00	Apr 16?	Dec-17	J-Deon Esterby- Wood	Sue Masien	Yes					1. To run an initial pilot of three small development projects to provide some baseline intelligence about the current development approach the fit for purpose of the current systems and the needs of the CTI leaners.  2. To make evidence based decisions about the most effective model for learning resource development in CTI leading to an agreed model.  3. The establishment of an interim Central Resource Development Unit in 2017 to combine the expertise of existing CTI and CTI Solutions instructional Design capability to trial evaluate and report on the effectiveness of the agreed model. Many different approaches will be considered as inputs and possible modes of operation prior to the consideration of the interim model for CTI's context.  4. As a result of the lessons learnt with the interim CRD Unit the establishment of the ongoing effective sustainable CTI CDR Unit to commence in January 2018. What the final unit may look like is dependant on the final model decided upon as a result of the operation of the interim unit.	colleges to enrol students into programs with more contemporary learning resources which will result in [a) an increased student experience and [b) useful data regarding the benefits of the investment in the resources which will add to the evidence based decisions around the agreed future model.  2. An external report as a result of the build for the pilot projects outlining CIT's strengths: challenges and opportunities in regards to learning resource development. The report will floosu on relevant CIT systems technology capability and capacity and wil add to the evidence based decisions around the agreed future model.  3. An agreed model developed by the interim CRD Unit to guide the development activities for 2017 which will result in a series of improved program learning resources and lessons learnt through that development to educate the	To centralise instructional designers resource developers and online experts within a designated unit to modernise resources to meet changing student and industry needs 2. To address the demand for more digital learning resources to increase opportunities for flexible innovative and online learning to occur. 3. To increase the quality and consistency of teaching and learning resources and position CIT to be able to more effectively operate in a contestable market.		Н	
Evolve Together Project	No (Pending)	\$0.28												A cultural change program within CIT to meet emerging training needs.		Н	
Centres of Excellence	No (Pending)															н	
Evolving Teacher Program	Yes	\$375 000.00	Sept 16?	Dec-17	Denise Madden							1. Build a highly skilled contemporary teaching workforce able to increase CIT's market share in all VET market segments 2. Role model contemporary teaching practices 3. Begin the evolution of teachers from digital literacy to digital fluency 4. Develog strong skills in pedagogical approaches to enable teachers to deliver effectively in a broad range of settings including work based learning 5. Develop a strong client service culture within our teaching cohort 6. Increase enrolments and improve outcomes for students including employment outcomes 7. Equip teachers with the knowledge and skills required to be proficient in meeting the RTO standards 8. Establish a financially sustainable new approach to teacher development at CIT for the future.	1. A declaration of contemporary teaching practice by 30th June 2017 2. A capability framework approved by 30th June 2017 3. Teacher personas representing stages of teacher development described by 30th June 4. A suite of content targeted to persona needs trialled and evaluated by November 30th 5. An evidence based recommendation for a new model of professional development by November 30th that can be actioned under BAU	1. To develop a new approach to teacher development at CIT anbd equip teachers with contemporary pedagogic and program design skills to meet the changing expectations of modern learners (including their digital expectations). 2. Tobuild a skilled contemporary teaching workforce able to increase CIT's market share in all VET market segments.		н	
Australian Apprenticeship <sup>©</sup> Project	Yes	\$3 282 708.00	Jul-16		Kerry Weiss							The new Australian Apprenticeships Project from 2016-2017 will investigate evaluate and implement the key findings of the first project.	The ACT's public provider will operate effectively in an environment of greater competition.	1. Develop trial and implement an enhanced model for the delivery and adminstration of Australian Apprenticeships by the ACT Government's pub is provider (CT) 2. To investigate system ad policy changes that need to occur to enable standard compliance reporting and payment arrangements to apply to both public and private provider delivery of Australian Apprenticeships training in the ACT.		н	
Business Development and Industry Partnerships	No (Pending)	\$0.79														Н	

Sub Total \$ 4,424,226.20 adjustments \$ 1,141,518.20 Total: \$ 3,282,708.00

## CIT EVOLVING TEACHER PROJECT RISK - 2018

No	RISK	SOURCE AND IMPACT	Risk rating before treatment	TREATMENT CONTROLS CURRENT	TREATMENT CONTROLS FUTURE	Risk rating after treatment	Risk Owner and completion date
1.	Lack of maturity to undertake self- assessment	Source  Self-assessment tool, a key deliverable under Evolving Teacher.	Likelihood LIKELY		Further development required to identify the broader touch points of the Project, before self-assessment is appropriate.	Likelihood POSSIBLE	PROJECT MANAGER March – May
		Impact Delay in providing access to self-assessment tool.	Consequence LOW			Consequence LOW	Ongoing
2.	Funding to support PD requirements identified and endorsed for project	Source A lack of access to existing People Development resources in the Strategic Compass Project Funding Model	Likelihood LOW Consequence	Access to People     Development     resources     Monitor funding     allocations		Likelihood LOW Consequence	PROJECT MANAGER Ongoing
		Impact Inability to provide training or resources to a sufficient number of teachers	HIGH			HIGH	Ongoing
3,	Lack of delivery in Digitalisation Project	Source Current IT systems don't support CIT Teachers digital needs	Likelihood POSSIBLE	Maintain knowledge of Project progress	Amend deliverable outcomes in accordance with CIT infrastructure capabilities	Likelihood POSSIBLE	PROJECT MANAGER Ongoing
		Impact Inability to provide adequate infrastructure	Consequence			Consequence	Ongoing

### CIT EVOLVING TEACHER PROJECT RISK - 2018

for digitalism RTO to mee	ed teaching MEDIUM et demand	MEDIUM	

## CIT DIGITALISATION PROJECT RISKS - 2018

No	RISK	SOURCE AND IMPACT	Risk rating before treatment	TREATMENT CONTROLS CURRENT	TREATMENT CONTROLS FUTURE	Risk rating after treatment	Risk Owner and completion date
1.	Lack of appropriate IT infrastructure and applications to ensure staff and students get a contemporary experience	Current IT systems not fit for current or future purpose     IT staff skills limited to operate in new ways  Impact     Unable to become a transformed digitalised organisation in a timely manner     Unable to deliver services as part of a contemporary learning organisation     Loss of market share	Consequence HIGH Likelihood LIKELY	CITSSICT and Banner team mapping of applications and systems.  Staff survey data accessed to also prioritise areas to be addressed.  Removal of Novell to move to ACTGOV network  2018 DNA project plan in place to manage project deliverables  Develop a central CIT pathway for new (procurement) or changes to current CIT systems to liaise and prioritise in conjunction with CIT SS ICT.	Completing early investigation and project planning to ensure all risks are addressed and controls are effective particularly concerning the removal of Micro Focus.  Budget and financial forecasts to provide transparency of costs to be met, moving to whole of CIT laptop environment.  Assessment of specialist staff requirements and ongoing infrastructure costs to be determined.  Ensure staff have access to continuous upskilling to work in new ways within a digital environment.	Consequence HIGH Likelihood LIKELY	ED, IESR and Digitalisaiton Project Manager

### CIT BUSINESS DEVELOPMENT AND INDUSTRY PARTNERSHIPS PROJECT RISKS - 2018

No	RISK	SOURCE AND IMPACT	Risk rating before treatment	TREATMENT CONTROLS CURRENT	TREATMENT CONTROLS FUTURE	Risk rating after treatment	Risk owner and completion date
1.	Lack of collaboration between internal and external relationships between the BDP team, CIT and Industry	Source Lack of understanding of Industry needs by CIT  Resistance to change and doing things differently  Impact Lack of buy-in Loss of market share Reputational risk	Consequence HIGH Likelihood LIKELY	Continuing team commitment to improve performance     Developing mutual understandings between all Stakeholders     Dedicating time to focussed efforts, which are then monitored and reviewed	Providing strategic and consistent messaging to CIT and Industry. Strengthening relationships between BD team with CIT and industry Building trust and utilising the intelligence gathered strategically	Consequence MEDIUM  Likelihood POSSIBLE	ED, IE, & SR And Project Manager Ongoing
2.	Lack of fit for purpose policy and procedures for BD team.	Source  Lack of consistent approach to core work  Lack of policy and procedure to guide the way team approaches their work to deliver quality outcomes  Impact  Reputational risk  Loss of market share	Consequence MEDIUM  Likelihood POSSIBLE		Development of a range of team policy and procedures including induction that team adopt.	Consequence LOW Likelihood NOT LIKELY	ED, IE, & SR Project Manager By May 2018
3.	Lack of team expertise	Source     Specialist and core skills required to undertake key tasks     Impact     Unable to deliver project to desired satisfaction of stakeholders     Loss of market share	Consequence HIGH Likelihood LIKELY	Interim team continuing to deliver planned work under the guidance of new project manager	Recruitment of high quality and high functioning team     Continual team mentoring and coaching on the job	Consequence MEDIUM Likelihood POSSIBLE	ED, IE,& SR  Project  Manager  By April -May 2018

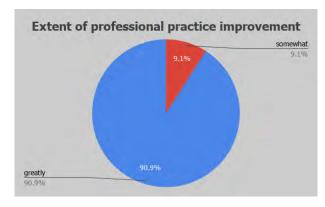
#### Strategic Compass 2020 Projects

#### Case studies

#### **Evolving Teacher**

#### **Mentor Program**

In 2018, Evolving Teacher (ET) piloted a CIT Peer Mentor Program that provided teaching staff with opportunities to develop their skills and capabilities as VET practitioners in a contemporary teaching and learning environment. The program built professional networks across CIT and offered expert professional development in mentoring skills for mentors, and ongoing support for mentors and mentees from the ET team.



Mentors generally reported that they gained significant value from the pilot through skills development in mentoring, leadership and giving feedback, and through reciprocal knowledge sharing with their mentee.

Mentors and mentees widely reported that this program should be mandatory for all new teachers and that one of the most beneficial mentoring activities was in class observation and associated feedback.

ET considered the 2018 program evaluation data and the CIT Strategic Compass 2020 imperatives, to design the 2019 Mentor Program considering the CIT board priority for leadership and business management development for middle management and Heads of Departments.

The 2019 program comprised of three Mentor cohorts, each with a different professional development focus. The cohorts comprise of Executives and Managers, as well as both Teaching & Learning and General staff. CIT Human Resources have co-funded the Mentor Program for General Staff; however, Evolving Teacher has taken responsibility for program management.

#### Program objectives

- To contribute to the CIT board priority for leadership and business management development for middle management and Heads of Departments
- Cultivate sustainable, collaborative networks across CIT
- Build advocacy to support Strategic Compass direction
- Strengthen leadership capacity and capability across CIT
- Support succession planning
- Exposure to successful business practices and activities across CIT
- Shared understanding about CIT systems, processes and protocols
- Develop teaching and learning skills and capability
- Develop mentoring skills and capability
- Offer a structured professional development opportunity for staff
- Transform our business by investing in our staff to attract and retain talented people for an energetic, innovative workplace and investing in our staff with exceptional professional development opportunities

#### **Current State**

- Fifty-two staff building networks and developing curated skills including ED's, Directors, Heads of Department, Teachers and General staff
- Fifty-six CIT Leaders upskilled in coaching and mentoring



A snap shot of other participant comments:



#### **Digital Coach**

Evolving Teacher Digital Fluency Coaching Pilot 2018 upskilled 25 trainers and assessors in digital skills relevant to work performed at CIT. The program aligns with and supports the Teacher Professional Learning Capability theme *Digital fluency*. The program is focussed on coaching and training in the Microsoft suite – Word, Power Point, Excel and Outlook – and will prepare the workforce with the implementation to Office 365.

In 2018, all respondents reported that they were doing things differently and saving time as a result of digital coaching. They reported a varied amount of time saved:

- Several minutes per document
- 30 minutes per day when developing resources
- When doing Word documents 1 hour per day
- 15 minutes per day
- Hard to tell yet, but the quality of documents produced has increased

#### Snap shot of participant comments:



#### Return on Investment

- Wasting 10 minutes a day costs us around \$2,818.16 a year per staff member
- For every 10 minutes we save across 479 teaching staff we can return \$1,349,899.55 a year

More than 300 staff will be upskilled by the end of 2019.

The Digital Coaching 2019 program continues to upskill trainers and assessors in digital skills relevant to work and continues to address skill gaps and build capability.



Feedback has proven that 90% of formal feedback rates the training 10/10 for the quality, relevance and benefit.

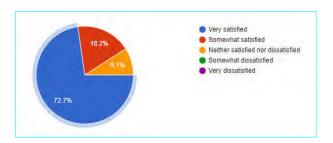
120 individuals and 24 group training with teaching departments and an additional group workshops available to all CIT Staff across Fyshwick, Bruce, and Reid campuses.

Proven significant digital skills uplift - increases productivity as well as confidence in using digital technologies for creative and collaborative teaching and learning.



#### **Adobe Creative Cloud Training**

More than 100 staff have attended and engaged in a variety of training workshops throughout 2018 & 2019 in Adobe Premiere Rush (Video training), Presenter, Spark Page / Video and Post and Adobe Acrobat Pro. All training supports digital confidence in using technologies for creative, immersive and collaborative teaching and learning. Collaboration with the Digitalisation project has informed the rolling out of communications and ubiquitous access to the Adobe Creative Cloud software suite.



#### **CIT Discovery Tours**

In 2019, 131 staff have explored 17-hosted tours through CIT teaching and learning spaces, building networks and sharing pedagogical approaches.

Snap shot of participant comments:

What was the best thing about the tour?



# eLearn Master Unit Project - CHCDIV001 Work with Diverse People Objective

- 1. Design and develop a single priority unit (Master Unit) for HCS College, with an expectation that the end product was:
  - high quality
  - learner focused
  - pedagogically driven
  - optimally blended for efficiency and effectiveness
- 2. Test the design process outlined in the draft Evolving Teacher Blended Learning Strategy

Evolving Teacher met and collaborated with the HCS College Director, Heads of Department and Subject Matter Experts (SME) as well as consistently updated all stakeholders through weekly project updates. Evolving Teacher led a small project team that included staff from ILR, Education Services and the SMEs. Important insights into learner cohorts, current resources, delivery and assessment methods and other relevant background to inform the design and development. Evolving Teacher engaged in face-to-face consultations with various staff and subsequent communications via phone and email. The project also collaborated with the eLearn team which subsequently informed improved pedagogical changes to the current eLearn Snap theme.

The master unit can now be used across the following departments of HCS:

- Community
- Wellbeing and Fit & Well
- Human Services
- Children's Education & Care



#### **Product Innovation Fund (PIF)**

The PIF process has enabled over 150 Canberra Institute of Technology (CIT) staff and key stakeholders (including students and industry) to work through a perceived challenge and address the challenge through a design process.

The process follows clear stages that have been applied into the innovation and entrepreneurship industry by Canberra Innovation Network to enable small start-ups companies to construct agreements and find solutions that have been rigorously 'tested by customers' prior to undertaking a fast paced pitching process.

Human Centred Design process principles underpin the program and ensure a customer centric focus is undertaken in the design of the process or product.

Participants must be prepared to:

- Work collaboratively with CIT and external stakeholders.
- Test their own assumptions
- Challenge their perceptions of what works and what does not and why.
- Present in a short timeframe and accept feedback and 'pivot' their idea
- Prototype ideas, processes and products in a visual format and undertake group critiques of the work, then revisit the idea and repeat process.
- Understand the challenge from multiple stakeholder views and lenses.

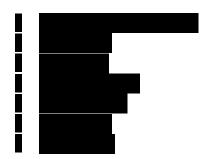
At CIT this process has seen over 40 project ideas 'pitched' to panels since 2017. The following case studies demonstrate the internal stakeholder development and the progress made to take the product to the customer.

#### **CASE STUDY**

#### **Project**

Real Time Rewind – Anywhere, Anytime, 2018, \$15,000

#### **Team members**



#### **Brief description**

 Recording of Practical Demonstrations and uploading for learners to access and review Anywhere, Anytime

#### Outline of the challenge

The current situation for culinary students undertaking classes at Canberra Institute of Technology:

• There is an inability for students to review practical demonstrations in class due to the lack of video/audio recordings.

- There are compromised learning opportunities, as students could be late, distracted, missed the lessons or demonstrations. This affects the success of the student and impacts on the teacher as they repeat processes multiple times.
- To work out how to create practical demonstrations to be recorded live and uploaded (immediately after) for direct student access, allowing student to review anytime anywhere.

#### **Benefits**

The project has encouraged and pushed the culinary team outside of their comfort zones and made them consider, think and review everything from a different perspective, this has been extremely motivating, scary and empowering going through the process and can only be seen as a benefit to CIT and learners.

The program encouraged teachers to engage in conversations with student services, technology companies, broader CIT divisions and colleges and student services.



The project will allow Culinary to provide an authentic learning experience for students and allows for different learning styles and speed of learning and the resources will be fit for purpose.

It will also allow CIT teachers to review and train through critical reflection, quality assurance and for teacher training.

#### **Prototype process**

Through the prototype process stage for the PIF project the team were able to trial a recording, and loaded a practical demonstration for a class of 18.

 https://youtu.be/teJscGm6rTk Link provided to the students on the day that we completed the trial prior to the pitch

The customer validation captured the student's interaction with the subject material. Of the class of class of 18 there were 84 student interactions with the video.

- 16 accessed within the class time
- 21 further hits over the next 24 hours
- 32 hits during the next week
- Currently 84 views of the demonstration

#### **Collaboration**

Ongoing work since winning a 'PIF grant', has seen the team exploring the technology and find a solution that meets the customers' requirements, whilst being flexible to the physical infrastructure of the campus. The team are working with the technical officer from Music Department (demonstrating cross college collaboration and knowledge sharing); this has identified the equipment needed and best way forward for the project. Without the support and expertise, that the Dylan has provided in the development stage the project would have struggled to get off the ground and this continues to be a great sounding board on the best practice and outcomes of the project to ensure it is implemented in 2019.

Piero, from Corporate Services has provided support and expertise seeking quotes and equipment options best suited to our project and continues to be a contact point for us and the project.

The conversations we continue to have with Dylan, Piero and other members of CIT allows us to review and tap into their knowledge, experience and expertise they have to improve our project and the student journey.

Broader benefits and collaboration

The CIT culinary team are an exemplar example of the PIF process to team development and 'shifting' a team to undertake innovation as a way of teaching and work.

Since 2018 the culinary team has enabled seven members to undertake the PIF process. This has activated their ability to pursue innovative concepts and opportunities for students and industry. Examples of these include:

- 2018 and 2019 ACT Health department healthier food competition. 22 CIT culinary students took part in these projects and one start-up company has commenced prototyping of product and
- Four VET/ELP mobility program with students to undertake a cultural exchange.
- Two culinary students used the mobility program to launch their international work experience, one in Singapore and one in the USA.
- Food and agriculture project with

	Original f	unding											
	receiv	ved	2016	2017 costs	2018 Costs				2019				2019 YTD Total
IP agreement						Jan	Feb	Mar	Apr	May	Jun J	ul	
nnovative Learning resources	\$	625,000 \$	-	\$ 498,987	\$ 844,034	\$ 47,311	\$ 65,853	\$ 40,134	\$ 41,147	\$ 117,345	\$ 26,443	\$ 27,665	\$ 365,89
Evolving Teacher	\$	375,000 \$	4,283	\$ 290,346	\$ 264,760	\$ 1,659	\$ 26,151	\$ 30,260	\$ 49,585	\$ 31,594	\$ 27,549	\$ 36,953	\$ 203,75
Digitalisation	\$	2,250,000 \$	20,793	\$ 1,254,455	\$ 426,599	\$ 1,852	\$ 99,964	\$ 102,240	\$ 147,014	\$ 14,113	\$ 34,690	\$ 37,090	\$ 436,96
Product Innovation Fund	\$	200,000 \$	-	\$ 82,500	\$ 147,993	\$ -	\$ 23	\$ 1,112	\$ 17,900	\$ 4,010	\$ 35,828	\$ 726	\$ 59,59
Structural Change Team	\$	340,000 \$	88,203	\$ 211,224	\$ -								\$ -
	\$ 3	,790,000 \$	113,279	\$ 2,337,512	\$ 1,683,386	\$ 50,822	\$ 191,991	\$ 173,747	\$ 255,646	\$ 167,061	\$ 124,510	\$ 102,434	\$ 1,066,212
Skills Canberra													
Evolve Together	\$	280,000 \$	53,454	\$ 100,665	\$ 269,241	\$ 10,654	\$ 10,727	\$ 4,804	\$ 271,051	\$ 2,773	\$ 6,849	\$ 260,344	\$ 567,20
AA 2	\$	2,929,823 \$	749,382	\$ 1,961,877	\$ 2,688,119	\$ 169,185	\$ 151,520	\$ 151,077	\$ 161,396	\$ 175,538	\$ 159,463	\$ 202,005	\$ 1,170,18
0		427.020	242.250	450 500									
Customer Experience	\$	427,029 \$	213,258			A 52.525	Å 52.052	Å 55.000	4 20.453	45.24	d 25.420		\$ -
Bus. Devt & Ind. Partners	\$ 4	787,374 <b>,424,226</b> \$	1,016,094	\$ 302,718 \$ <b>2,525,892</b>			\$ 62,862 \$ <b>225,109</b>	<u> </u>	<u>'</u>	· · · · · · · · · · · · · · · · · · ·			·
Grand Total	T .	,214,226											
Expenditure			2016	2017	2018	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Jul-19	Total Expenditure
alaries		\$	628,867	\$ 3,128,756	\$ 4,578,437	\$ 282,668	\$ 309,179	\$ 287,185	\$ 274,724	\$ 336,762	\$ 244,213	\$ 319,060	\$ 10,389,85
onsultants		\$	453,517	. , ,			- ,	<u> </u>	· · · · · ·				
ther discretionary expenditure		\$	46,990	\$ 95,301		\$ 10,462	\$ 16,284				\$ 10,204	\$ 14,489	\$ 383,38 \$ <b>14,341,78</b>
ther discretionary expenditure otal		\$	46,990 5 <b>1,129,374</b>	\$ 95,301 <b>\$ 4,863,404</b>	\$ 143,103 \$ <b>5,224,091</b>	\$ 10,462 \$ <b>293,219</b>						\$ 14,489 \$ <b>622,530</b>	4

1.	Building additional capacity and industry partnerships in emerging industries and areas of government demand (such as cyber, renewables, health and education).	Pursue market     opportunities in the     Government's priority     areas.	<ul> <li>Allied Health simulated training facility in complete and ready for second semester use.</li> <li>Pilot program completed. Capacity building across CIT re qualified assessors to support roll out of Institute-wide delivery underway.         Development of costing models and marketing material underway.     </li> <li>Discussions between CIT and Skills Canberra re access to SAF funding continues through CIT sustainable funding review meetings.</li> </ul>	<ul> <li>Allied Health facility is in full use and an official opening is planned for October</li> <li>Enrolments in the Cyber courses continues to grow with 116 new enrolments in the flagship Certificate IV course in second semester, 2019. The total number of enrolments in this course in 2018/19 is now 615.</li> <li>Demand for the renewables courses continues to grow, so far in 2019 there have been 86 enrolments in the courses and 75 in the PV, Solar and battery programs.</li> </ul>
		Industry Advisory     Groups (IAGs)—     refresh CIT Industry     Advisory Groups for     greater industry     engagement and     market intelligence     and link to the Board.	Refreshed, consistent approach to College lead Industry Advisory Groups is in place across all Colleges     The first whole-of-CIT Industry Forum, involving all College IAG members plus key industry and employer people is scheduled to occur in second half of 2019     CEO and Board Chair reviewing names for inclusion in the annual ACT Industry Leaders event	All College IAGs are active     ACT Industry Leaders event in planned for Oct/Nov with Board Chair and CEO     The first whole-of-CIT Industry Forum is being consider to move to early 2020 to focus on the Industry Leaders event
2.	Improving the recognition of CIT as a major economic and social contributor to the ACT and region, now and into the future.	Communication     Strategy for     distribution of Report     titled Canberra     Institute of     Technology: Economic     and Social     Contribution to the     ACT (February 2019).	CIT to commence releasing key information from the Canberra Institute of Technology: Economic and Social Contribution to the ACT report now that CIT has received clearance from the Minister's Office.	<ul> <li>Options for the public release of the Canberra Institute of Technology: Economic and Social Contribution to the ACT report are with the Chief Minister's Office.</li> <li>Data from the Report is being used in CIT Communications</li> </ul>
		Successful engagement with Economic Development Sub Committee of Cabinet (April 2019).	CIT briefings to Chief Minister currently being scheduled for fortnightly meetings.	Ongoing work with CMTEDD in regards to the Campus Renewal project in looking at viable options for Woden Town Centre vs the options proposed for Reid.

3.	Enhancing contemporary organisational transformation and workforce development at CIT through ongoing investment in our people through:  • the overarching Evolving Together Project (with a greater focus on middle	Evolving Together     Design Team     supported to develop     and implement a CIT     platform of     appropriate tools for     the transformation of     people, processes and     systems.	Evolving Together CIT organisational transformation draft guidebook and model has been developed with the Design Team.     Familiarisation with the guide and tools has commenced with further workshops scheduled for August and September.	<ul> <li>Over 130 staff participated in a Learning Series session on <i>Networks</i> on 27 September 2019.</li> <li>Further Learning Series sessions are scheduled monthly to the end of the year.</li> <li>Further Design Team workshops are also scheduled monthly to the end of the year.</li> </ul>
	management and Heads of Departments);  the Product Innovation Project which has successfully demonstrated the importance of collaboration and innovation across CIT.	Utilise micro-narrative capture and network mapping tools to map connections and disposition levels across CIT to determine enablers and constraints and enhance organisational transformation.		The Design Team has worked through modelling of network mapping and is focusing on additional tools and concepts behind mapping and micro narrative capture. Staff from the Design Team have been working with an increasing number of staff to broaden understanding and advocacy.
		Undertake leadership and business management development for middle management and Heads of Department.	<ul> <li>Evolving Teacher under the banner of Evolving Together delivered Coaching Skills for Leaders custom-built workshop on 1 July. This will support Strategic Compass by engaging with staff to build capability to meet new expectations and provide skills of the future</li> <li>The Coaching Skills for Leaders workshop complements the Evolving Teacher Mentor Program for Leaders Workshop and Program (commencing August – selection and mentor/mentee pairing underway). The program is designed for HODs to be mentored by executives, directors and managers.</li> <li>Objectives include:         <ul> <li>To strengthen leadership capacity and capability across CIT</li> <li>Transform our business by investing in our staff to attract and retain talented people for an energetic, innovative</li> </ul> </li> </ul>	<ul> <li>Evolving Teacher Mentor Program for Leaders commenced in August. Fourteen mentors made of EDs and directors were partnered with fourteen HoD and manager mentees. Feedback to date is extremely positive with mentors/mentees meeting weekly or fortnightly. Midway check-ins will be conducted during late September. Qualitative and quantitative analysis and reporting on participation and feedback will be available in late November.</li> <li>Evolving Teacher Coaching Skills for Leaders workshop invited all middle management across CIT including Heads of Department and SOG C's with a result of 28 attendees. The interactive coaching workshop focussed on coaching models and strategies and practiced applying these skills to leadership roles. The workshops alignment with the Strategic Compass direction was evidenced through the sharing of common</li> </ul>

	workplace and investing in our staff with exceptional professional development opportunities.	challenges, networking and understanding of common practices and through:
Expand the PIF program to include:  the availability of basic design thinking Units of Competencies (UOCs) to all CIT staff utilising the trained CIT teachers  Partnering with industry to embed industry into the CIT/PIF PIF programs to develop new products and services eg Renewable Energy Hackathon	Transforming our Business PIF workshops co- facilitated by with 90 key CIT leaders commenced in June 2019 addressing three CIT organisational challenges set by the CIT executive team. Forty staff are now working in six teams. The six teams pitched their solutions on Monday 29 July 2019.	<ul> <li>In 2019 the PIF project was used to enable 40 CIT staff to work on three business challenges for the organisation. The program demonstrated the value of working in cross sector teams with a diverse range of people from teachers to general administration staff. A key finding of the project was in the benefit to new staff to the organisation in providing a team environment that enabled them to learn about the organisation; systems, processes and people.</li> <li>PIF will pivot in October and converge with the Evolving Together work. Teams will be invited to undertake a Sense Making workshop to provide them and CIT with the opportunity to capture the narrative around the work they undertook.</li> <li>PIF 2018 project teams have completed their projects and are currently implementing the final activities for their projects.</li> <li>Trade Hack; a new event that will take place in November with . This event will integrate the skills of the trades area with the research and innovation sector in the ACT and seek to provide solutions to the issues of waste and recycling across all trades.</li> </ul>

		Further leverage and alignment of the Evolving Together and Product Innovation project approaches to drive innovation, collaboration and transformation at CIT.		<ul> <li>New Markerspace business opportunities through the collaboration of 'entrepreneurs on campus'</li> <li>and continue to co-tenant at Reid Campus</li> <li>New tenant has recently located to Reid campus to undertake electronic work on a new dental product.</li> </ul>
4.	Maintaining focus on Transforming our Business through people, processes and system changes including fully understanding the costs of service delivery.	Drive continuous business improvement through transforming the delivery of corporate functions across CIT with coordination and integration with other ACT Government agencies where cost effective and efficient.	<ul> <li>The CIT Learning and Development hub was launched in June and is being trialled in its current format for 3 months. The hub provides a central location for staff development opportunities to be consolidated across the organisation and promoted to all staff.</li> <li>As of 30 June 2019, approximately 95% of CIT staff had a current Setting My Direction (SMD) plan in place.</li> <li>The College of Technology &amp; Design and Corporate Services are currently trialling the Shared Services website for HR related functions. HR provide support and advice to these areas aimed at developing capability and confidence in the effective management of these tasks.</li> <li>Updated delegations were approved and being implemented with Roadshow and trainings for relevant delegates to ensure compliance. Regular reviews will be undertaken in the future.</li> <li>The Pooling of CIT Fleet vehicles at Reid and Bruce commenced on 4 July 2019.</li> <li>Work continues on reviewing reporting across CIT to provide a greater breadth of information for managers, the executive and the Board toward enhancing the ability to monitor, analyse, report on and manage various aspects of CIT's performance and outcomes. Supported by enhanced qualitative and numerical information, improved statistical and financial</li> </ul>	<ul> <li>ACTPS Human Resource Information Management System (HRIMS) – CIT HR has provided input to the design phases of the project, as well as representation at the project management level to ensure CIT needs and priorities are considered.</li> <li>Following an initial trial, the transition of CIT to the Shared Services website for HR functions has commenced. As a change management strategy, HR are providing training, resource material and advice to work areas.</li> </ul>

5.	Driving Campus Renewal at Reid as part of the City East Education Renewal Precinct with	Budget Bid     development and     implementation for     Reid Campus     Renewal.	reports are already assisting divisions in their financial management with further enhancements being gradually introduced.  • The ACT Government announced on 6 June 2019 scoping works to consider future opportunities for the CIT Reid campus which includes the opportunity to relocate the CIT Reid Campus to the Woden Town Centre.  • The 2019-20 ACT Budget announced \$2.9 million over two years from 2020-21 to allow the construction of 1,450 square metres of new space at CIT Fyshwick to be delivered in two stages over two years to enhance learning outcomes through providing more flexible teaching spaces.	The consultancy work for the preparation of information to Government for a comparison of viable site(s) within the Woden Town Centre has been completed.   •
		Continue to implement campus renewal through ongoing support to the CIT Campus Modernisation Sub-Committee.	<ul> <li>The ACT Government announced its commitment to work closely and collaboratively with the CIT Board to develop Terms of Reference for the new scoping work.</li> <li>CIT CEO is a member of the Project Control Group working on the possible site options for the Woden Town Centre.</li> </ul>	A Project Control Group (PCG) has been meeting to provide cross-directorate advice in regard to the examination of potential sites within the Woden Town Centre and their relative suitability for a new CIT Campus, compared to the existing Reid options.
6.	Investing in digital infrastructure including as part of CIT's Campus Renewal and in line with the Chief Minister's ambitions for Canberra.	Budget Bid     development and     implementation for     new CIT ICT     environment     (including Desktop,     Network and     Application project).	The 2019-20 ACT Budget announced \$5.49 million over two years to enhance the digital learning experience for students and provide staff access to contemporary ICT functionality. This was the full amount CIT's business case was requesting.	<ul> <li>Stage 1 of the physical infrastructure project – the upgrade in cabling and switches at Fyshwick has been completed on time and in budget.</li> <li>Stage 2 of this project, the infrastructure at Bruce will commence with the second year of funding in July 2020.</li> <li>The major project of establish a new Microsoft environment continues well, with the project due to produce a new environment in October 2019. It is expected that staff accounts will be migrated to the new environment in the first 2 months of 2020 and students will move over in the June/July 2020 semester break.</li> </ul>

				The Desktop renewal project is largely complete and the monitor refresh project will be undertaken in December/January.
7.	Reshaping education and training products (Innovative Learning Resources- ILR Project) and enhancing teacher capability (including digital fluency) through the Evolving Teacher Project.	Continue development of high quality training products, which have the capacity to maximise student numbers and learner satisfaction whilst reducing delivery costs.	<ul> <li>Evolving Teacher led design and development of teaching and learning materials for common unit in Health Community Services to standardise delivery across departments, increase flexibility, improve student experience and protect CIT IP.</li> <li>Evolving Teacher Adobe Creative Cloud suite of training to enhance trainer and assessor skill and application for teaching and learning materials. Focus on CIT licenced software to increase video practice and design.</li> </ul>	<ul> <li>2174 assets developed by the ILR team to date (includes images, videos and SCORMS):         <ul> <li>1238 in Light and Heavy Vehicles</li> <li>241 in Cyber Security and ICT</li> <li>167 in Culinary</li> <li>Over 170 across HCS</li> </ul> </li> <li>ILR business processes and skills will be transitioned to BAU in time for Semester 1 2020.</li> <li>The process for developing Master of Units of Competency continues with the Evolving Teacher Health Community Services (HCS) project completed in August with a QA'd benchmarked 'common unit' product.</li> </ul>
		<ul> <li>Investigate and analyse potential benefits from the Banner 9 upgrade in April 2019 for improving learning resources and program delivery</li> </ul>	Awaiting Banner 9 like-for-like replacement, which is due at the end of August 2019.	Banner 9 upgrade was successfully completed on 1 October 2019.
		Continue to target support and training for trainers and assessors.	<ul> <li>Evolving Teacher 2019 Digital Coaching and 2019 Mentor Program for trainers and assessors to address skill gaps and build capability.</li> <li>Evolving Teacher continued provision of targeted skill building PD including blended learning design strategies and <i>Bits and Bytes</i> modules.</li> </ul>	
		Develop and implement a framework for the design and delivery of blended learning models across CIT.	Evolving Teacher developing process and framework to inform future CIT efficacy in the design and delivery of teaching and learning materials for engaging, flexible and blended delivery model.	

#### CIT BOARD PRIORITIES AND ACTIONS FOR STRATEGIC COMPASS IMPLEMENTATION IN 2019

	Priorities	Related Actions	Update as at end March 2019	Update as at end June 2019
1.	Building additional capacity and industry partnerships in emerging industries and areas of government demand (such as cyber, renewables, health and education).	Pursue market opportunities in the Government's priority areas.	To support additional capacity in the cyber and allied health industries, CIT secured two Government grants: \$0.7 m to build CIT's Training Security Operational Centre (TSOC) and \$0.5 m to build a simulated Allied Health Training Facility. The TSOC is operational and the Allied Health facility is due for completion by July 2019.	Allied Health simulated training facility in complete and ready for second semester use.
			Development of fully online, accredited commercial program in Cyber awareness (single UoC). Pilot program underway with CIT staff as learners building CIT's capacity to deliver and assess program to national markets.	Pilot program completed. Capacity building across CIT re qualified assessors to support roll out of Institute-wide delivery underway. Development of costing models and marketing material underway.
			<ul> <li>CIT, with hosted, hosted Finals of first Australian National Youth Cyber Defence Competition, Cyber Taipan.</li> </ul>	
			CIT secured two additional grants to deliver a project on increasing the engagement of mature workers into formal training at CIT to improve their employment outcomes, and a project for women in trades to promote those trades to women that are traditionally dominated by males.	
			CIT has launched Ctrl-IT, a portal to connect CIT students/graduates with employers who have employment opportunities. Initiative welcomed by industry as a way of facilitating connections between CIT's work ready graduates and real jobs. The 2019 pilot is for the Cyber and IT sectors only at this stage.	

	Priorities	Related Actions	Update as at end March 2019	Update as at end June 2019
			CIT continues to seek National Partnership Skilling Australia Funding targeting market opportunities in the Government's priority areas.	Discussions between CIT and Skills Canberra re access to SAF funding continues through CIT sustainable funding review meetings.
		Industry Advisory Groups (IAGs)—     refresh CIT Industry Advisory Groups     for greater industry engagement and     market intelligence and link to the     Board.	A CIT Board Teleconference (April 2019) endorsed a new 3 tier approach to strengthen industry engagement:  Active and engaged IAGs using consistent terms of reference with some content provided centrally  Six-monthly Industry Forum, hosted by the CIT CEO, to connect members from all IAGs; and  Annual ACT Industry Leaders event, hosted by the CIT Board  College Directors liaising with existing and new industry representatives to participate in IAGs.	<ul> <li>Refreshed, consistent approach to College-led Industry Advisory Groups is in place across all Colleges.</li> <li>The first whole-of-CIT Industry Forum, involving all College IAG members plus key industry and employer people is scheduled to occur in second half of 2019.</li> <li>CEO and Board Chair reviewing names for inclusion in the annual ACT Industry Leaders event.</li> </ul>
2.	Improving the recognition of CIT as a major economic and social contributor to the ACT and region, now and into the future.	Communication Strategy for distribution of Report titled Canberra Institute of Technology: Economic and Social Contribution to the ACT (February 2019).	On hold – working with Minister's office re involvement in launch of Report.	CIT to commence releasing key information from the Canberra Institute of Technology: Economic and Social Contribution to the ACT report now that CIT has received clearance from the Minister's Office.
		Successful engagement with Economic Development Sub Committee of Cabinet (April 2019).	<ul> <li>18 April 2019 Economic         Development Sub Committee of             Cabinet meeting cancelled. Board             Chair and CEO to present to a             rescheduled Economic Development             Sub Committee of Cabinet.     </li> </ul>	CIT briefings to Chief Minister currently being scheduled for fortnightly meetings.
3.	Enhancing contemporary organisational transformation and workforce development at CIT through ongoing investment in our people through:  • the overarching Evolving Together Project (with a greater focus on	<ul> <li>Evolving Together Design Team supported to develop and implement a CIT platform of appropriate tools for the transformation of people, processes and systems.</li> <li>Utilise micro-narrative capture and network mapping tools to map connections and disposition levels</li> </ul>	<ul> <li>The Design team has been formed and has been undertaking extensive research and analysis of theory and tools as the initial step in the development of a transformational platform.</li> <li>Evolving Together CEO Leadership Forum in April 2019 with 90 staff</li> </ul>	Evolving Together CIT organisational transformation draft guidebook and model has been developed with the Design Team. Familiarisation with the guide and tools has commenced with further workshops scheduled for August and September.

Priorities	Related Actions	Update as at end March 2019	Update as at end June 2019
middle management and Heads of Departments);  • the Product Innovation Project which has successfully demonstrated the importance of collaboration and innovation across CIT.	across CIT to determine enablers and constraints and enhance organisational transformation.  • Undertake leadership and business management development for middle management and Heads of Departments	including middle management and Heads of Department to improve knowledge and awareness of organisational transformation at CIT.	Evolving Teacher under the banner of Evolving Together delivered Coaching Skills for Leaders custombuilt workshop on July 1. This will support Strategic Compass by engaging with staff to build capability to meet new expectations and provide skills of the future.
			The Coaching Skills for Leaders workshop complements the Evolving Teacher Mentor Program for Leaders Workshop and Program (commencing August – selection and mentor/mentee pairing underway). The program is designed for HoDs to be mentored by Executives, Directors and Managers. Objectives include:  To strengthen leadership capacity and capability across CIT  Transform our business by investing in our staff to attract and retain talented people for an energetic, innovative workplace and investing in our staff with exceptional professional development opportunities
	<ul> <li>Expand the PIF program to include         <ul> <li>the availability of basic design thinking Units of Competencies (UOCs) to all CIT staff utilising the trained CIT teachers</li> <li>Partnering with industry to embed industry into the CIT/PIF programs to develop new products and services eg Renewable Energy Hackathon</li> </ul> </li> <li>Further leverage the alignment of the Evolving Together and Product</li> </ul>	<ul> <li>Renegotiated new contract with         for 2019 with additional         capacity to deliver ongoing incubator         program throughout 2019.</li> <li>First cohort for 2019 incubator         program commenced involving 20         CIT staff (including teachers, Heads         of Departments, and general staff).</li> <li>Delivered Renewable Energy         Hackathon to industry and ACT         student groups in partnership with         utilising the PIF program         outline.</li> </ul>	Page

Priorities	Related Actions	Update as at end March 2019	Update as at end June 2019
	Innovation project approaches drive innovation, collaboration transformation at CIT.		
4. Maintaining focus on Tran Business through people, system changes including understanding the costs of delivery.	fully improvement through transform the delivery of corporate function and across CIT with coordination and	ons provide timely and cost-neutral capability development for all CIT staff aligned to the ACTPS capability	aimed at developing capability and confidence in the effective management of these tasks.  • Updated delegations were approved and being implemented with Roadshow and trainings for relevant delegates to ensure compliance. Regular reviews will be undertaken in the future.  • The Pooling of CIT Fleet vehicles at Reid and Bruce commenced on 4 July 2019.  • Work continues on reviewing reporting across CIT to provide a greater breadth of information for managers, the executive and the Board toward enhancing the ability to monitor, analyse, report on and manage various aspects of CIT's performance and outcomes.  Supported by enhanced qualitative

	Priorities	Related Actions	Update as at end March 2019	Update as at end June 2019
5.	Driving Campus Renewal at Reid as part of the City East Education Renewal Precinct with	Budget Bid development and implementation for Reid Campus Renewal.	<ul> <li>Budget Business Case finalised and progressed through all required Committees.</li> <li>Minister approved Budget Business Case. Awaiting approval of Business Case as part of ACT Government 2019-20 Budget.</li> <li>The scope of works detailed in the 2018-19 Reid Business case nearing completion except the CIT integrated masterplan which is on hold pending the ACT Government's decision regarding</li> </ul>	in their financial management with further enhancements being gradually introduced.  The ACT Government announced on 6 June 2019 scoping works to consider future opportunities for the CIT Reid campus which includes the opportunity to relocate the CIT Reid Campus to the Woden Town Centre.  The 2019-20 ACT Budget announced \$2.9 million over two years from 2020-21 to allow the construction of 1,450 square metres of new space at CIT Fyshwick to be delivered in two stages over two years to enhance learning outcomes through providing more flexible teaching spaces.
		Continue to implement campus renewal through ongoing support to the CIT Campus Modernisation Sub- Committee.	Additional CIT Campus     Modernisation Subcommittee     meetings to be scheduled following     Budget Cabinet deliberations.	<ul> <li>The ACT Government announced its commitment to work closely and collaboratively with the CIT Board to develop Terms of Reference for the new scoping work.</li> <li>CIT CEO is a member of the Project Control Group working on the possible site options for the Woden Town Centre.</li> </ul>
6.	Investing in digital infrastructure including as part of CIT's Campus Renewal and in line with the Chief Minister's ambitions for Canberra.	Budget Bid development and implementation for new CIT ICT environment (including Desktop, Network and Application project).	<ul> <li>Budget Business Case finalised and progressed through all required Committees.</li> <li>Minister approved Budget Business Case.</li> <li>Awaiting approval of Business Case as part of ACT Government 2019-20 Budget.</li> </ul>	The 2019-20 ACT Budget announced \$5.49 million over two years to enhance the digital learning experience for students and provide staff access to contemporary ICT functionality. This was the full amount CIT's business case was requesting.
7.	Reshaping education and training products (Innovative Learning Resources-ILR Project) and enhancing teacher	Continue development of high quality training products, which have the capacity to maximise student numbers and learner satisfaction whilst reducing delivery costs.	Evolving Teacher roll out of self- assessment tool for Teacher Professional Learning Capabilities to inform Setting My Directions conversations and Professional Development provision and selection.	Evolving Teacher led design and development of teaching and learning materials for common unit in Health Community Services to standardise delivery across departments, increase flexibility,  Page 407

Priorities	Related Actions	Update as at end March 2019	Update as at end June 2019
capability (including digital fluency) through the Evolving Teacher Project.		ILR focusing on high volume Units of Competencies (UoCs) to support quality, consistency and improved learner experience and protect CIT IP and increase productivity.	<ul> <li>improve student experience and protect CIT IP.</li> <li>Evolving Teacher Adobe Creative Cloud suite of training to enhance trainer and assessor skill and application for teaching and learning materials. Focus on CIT licenced software to increase video practice and design.</li> </ul>
	<ul> <li>Investigate and analyse potential benefits from the Banner 9 upgrade in April 2019 for improving learning resources and program delivery</li> </ul>		Awaiting Banner 9 like-for-like replacement, which is due at the en- of August 2019.
	Continue to target support and training for trainers and assessors.	<ul> <li>Evolving Teacher extending 2018         digital coaching pilot and mentoring         pilot to address skill gaps and build         capability.</li> <li>Evolving Teacher continued provision         of targeted skill building PD including         CIT Conversations, blended learning         facilitation strategies and bits and         bytes modules.</li> </ul>	<ul> <li>Evolving Teacher 2019 Digital         Coaching and 2019 Mentor Program         for trainers and assessors to addres         skill gaps and build capability.</li> <li>Evolving Teacher continued provision         of targeted skill building PD including         blended learning design strategies         and Bits and Bytes modules.</li> </ul>
	Develop and implement a framework for the design and delivery of blended learning models across CIT.	•	Evolving Teacher developing process and framework to inform future CIT efficacy in the design and delivery or teaching and learning materials for engaging, flexible and blended delivery model.

#### **AUDIT COMMITTEE**

#### **MEETING No. 26**

#### **AGENDA ITEM No. 4.2**

### Strategic Compass 2020 Projects – Evolving Together (For Noting)

#### **Purpose**

To provide the Audit Committee (the Committee) with an update on the Strategic Compass 2020 Projects.

#### **Background**

The Committee has received an update on the Strategic Compass 2020 Projects – Evolving Together at each meeting since 2017. For 2019, the CIT Board requested that quarterly reports of the Board's Strategic Compass priorities and related actions be provided to the Board for monitoring. The June 2019 report is provided to the Committee for information at <u>Attachment A.</u> The next quarterly report will be completed at the end of September 2019 for the Board's 16 October 2019 meeting.

#### Issues

#### **Campus Renewal Update**

CIT continues to work with the Chief Minister, Treasury and Economic Development Directorate to explore a potential new site for a CIT campus. An external contractor has been hired to undertake an analysis of potential Woden sites that may suit the needs of students, industry, the community and CIT.

CIT is confident that the contractor has a good understanding of the education and training landscape and appreciates the importance of CIT's connections to the broader ACT business and educational ecosystem. A government decision, about where a new CIT will be located, is expected by the end of 2019.

#### **CEO Priorities**

The CEO is continuing work with a group of nine CIT leaders (the Evolving Together Design Team) in gaining a much deeper understanding of contemporary organisational transformation including theories related to connectivity, complexity and networks and how these enable transformation. The Design Team is developing new knowledge in the application of tools associated with contemporary transformation including micro-narrative capture and network mapping. Reflecting contemporary transformation methods, an approach of safe to fail experiments are being conducted to facilitate learning and exploration of new ways of thinking and decision making. This work is aimed at enabling CIT to adapt and co evolve with the Canberra ecosystem and support CIT's sustainability into the future.

The CEO has also been working with a broad cross section of both teaching and non-teaching staff during dedicated Evolving Together briefings and also by attending staff meetings across all campuses. These informal gatherings are an important platform for staff to see and understand the connections between the work that is occurring across the nine projects, especially Evolving Together, and how this work is being integrated into business as usual. Feedback received from staff suggests their understanding of the change program has deepened because of these opportunities working directly with the CEO to explore ideas, test assumptions and ask questions in a non-traditional setting.

#### **Transitioning to Business as Usual**

The Executive Team continues to work with Program Managers on integrating the work of the nine projects into business as usual. There is greater appreciation across the organisation that the success of the Strategic Compass 2020 is not just related to the outcomes of the nine projects and that staff must consider everything CIT does and how it relates to the four promises. Aligning the nine projects within business as usual will be finalised in preparation for the 2020 Budget.

Identifying opportunities to amplify other important work occurring across CIT, in parallel to the nine projects, associated with the four promises are also being explored in the coming months.

#### Mid-Term Review of Strategic Compass 2020 - Nous Report

In line with the management action plan (MAP), CIT's Executive Management Committee (EMC) has implemented some changes in relation to project management governance and communication.

Streamlined governance mechanisms have been established with the discontinuation of the Evolving Together Advisory Committee (ETAG). Project governance will be managed through EMC with dedicated Strategic Compass 2020 project meetings occurring three times each year.

A renewed focus on communicating information available about the nine projects on the Staff Information System has also been established and information has been refreshed and simplified where appropriate.

#### **Finance**

CIT's 2019 Budget includes further investment of \$5.6 million in the Strategic Compass Projects. A Financial Report on the Strategic Compass Projects, showing year to date (YTD) actual expenditure on the projects until end of July is provided at <u>Attachment B.</u>

#### **Risks**

Risks associated with the Strategic Compass 2020 Projects continue to be managed through the CIT's Enterprise Risk Management Profile. There have been no new risks identified since the last Committee meeting.

#### Recommendation

That the Committee notes the information provided in this paper.



Agenda Item	4.2
Agenda Title	Strategic Compass Projects – Update report
Outcome	Noting and Decision

#### Purpose

To provide the Audit Committee with an update on the Strategic Compass 2020 and on the Board's Strategic Compass priorities and related actions for noting and to recommend that separate Strategic Compass Project reporting is no longer required in 2020.

#### Background

The Committee has received an update on the Strategic Compass 2020 Projects – Evolving Together at each meeting since 2017. For 2019, the CIT Board requested that quarterly reports of the Board's Strategic Compass priorities and related actions be provided to the Board for monitoring. The September 2019 quarterly report was provided to the Board at its 16 October 2019 meeting and is provided to the Committee for information at Attachment A.

At the September 2019 Audit Committee meeting, members requested case studies outlining successes be provided at the next Audit Committee meeting as part of this report. At this meeting members also stated that they were going to review the Strategic Compass reporting requirements for 2020.

#### Issues

#### **Campus Renewal Update**

CIT continues to work with the Chief Minister, Treasury and Economic Development Directorate to explore a potential new site for a CIT campus. The Government is in the process of deliberating on this matter and considering a Site Analysis Report and a Triple Bottom Line Report. A Government decision, about where a new CIT will be located, is expected by the end of 2019.

#### **Evolving Together Learning Series**

The Evolving Together Learning Series is continuing with sessions held in August and October involving over 130 staff attending each event. A further session is scheduled for the end of November 2019.



The Evolving Together learnings and tools will help CIT become more of a contemporary learning organisation by amplifying data and narratives that assist CIT meet the *Strategic Compass* four promises and dampening data and narratives not conducive to the desired culture. The desired cultural shift is described in the *CIT Futures* paper as moving from projection (where we plan forwards and prepare CIT for a single, present and seemingly inevitable future) to probabilities (where we take a risk-based approach and prepare CIT for a discrete number of potential futures) to possibilities (where we design contexts and prepare CIT to influence possible emergent futures).

#### **Project Reporting and Transitioning to New Ways of Working**

As outlined in the previous report to the Committee, and to ensure financial sustainability going forward, the Executive Team continues to work with Project Managers and HR on integrating key elements of the projects and new ways of working into existing teams. Aligning priority work from the projects into existing areas is being finalised as part of the 2020 Budget.

Although the nine projects were identified as key priority areas in 2016, some have had greater longevity than others. For instance, we now know that Digitalisation will continue until at least 2021 due to additional budget funding and Campus Renewal is ongoing and will grow to incorporate building a new campus by 2023-24. Some other projects (Australian Apprenticeships and Evolving Teacher) will transition into new ways of working within existing teams while some other projects had significant system dependencies meaning not all project outcomes could be achieved until various system upgrades were implemented (eg Innovative Learning Resources and Customer Experience Journey).

In recognition of the above, an increasing focus over 2019 has been given to a more holistic focus on implementing the intent of the Strategic Compass (including the projects) and meeting the four promises within it:

- Raising our ambitions to meet new expectations;
- Adapting our offerings to provide skills for the future;
- Contributing to the new economy and position for prosperity; and
- Investing in our business for viability and value.

This shift has enabled more staff to be part of the journey and is realistic given the lack of ongoing project funding and CIT's budget challenges. Therefore, the CEO recommends that separate Strategic Compass Project reporting to the Audit Committee for 2020 is no longer necessary.

#### **Case Studies**

As requested **Attachment B** provides a selection of case studies of successes linked to Strategic Compass implementation for member's information. Increasingly the Executive and staff have recognised that much of the real value of projects has come from the connections between projects and existing teams within CIT not as stand-alone projects per se. The Evolving Together project has demonstrated the importance of developing a culture of collaboration and innovation across project teams and existing teams and that successful Strategic Compass implementation has often involved multiple projects and teams working together to achieve the desired Strategic Compass outcomes. This is best demonstrated through some of the case studies which have been highlighted as part of the presentation to judges for the Australian Training Awards Large RTO of the year award and involved the Business Development and Industry Partnerships Project, the Product Innovation Fund

Project and the Australian Apprenticeship Project working together with existing teams (see **Attachment B1** 2019 ACT Training Awards Case Studies A to G).

Additional more detailed case study information is provided on the Evolving Teacher Project and the Product Innovation Fund (see **Attachment B2**) for the Committee's information.

#### **Risks**

Risks associated with the Strategic Compass 2020 Projects continue to be managed through the CIT Enterprise Risk Management Profile. There have been no new risks identified since the last Committee meeting although the Board's discussion on Risk 3 Workforce at its 16 October meeting is relevant to the ongoing implementation of the Strategic Compass implementation (see Agenda Item 9.1 for further details).

#### Recommendation

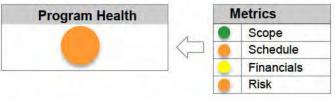
- 1. That the Committee notes the update on the Strategic Compass 2020 and the Board's Strategic Compass priorities and related actions.
- 2. That the Committee agrees that separate Strategic Compass Project reporting to the Audit Committee is no longer required in 2020.

Catherine Hudson Board Strategy and Governance Advisor 30 October 2019

### **Strategic Compass Program Dashboard**

Status at:

Sept 2017

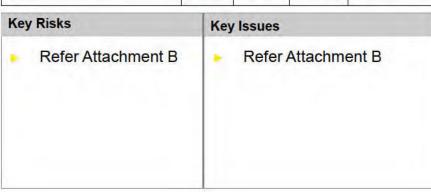


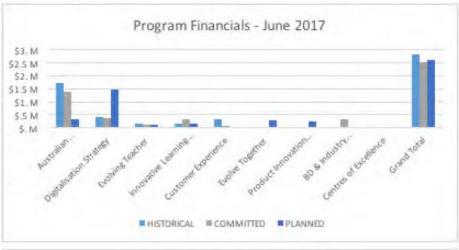
Program Trend	
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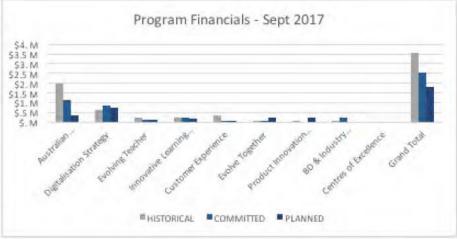
Actual v	<b>Budget %</b>
June	Sept
36%	45%

t Risk Projec	cts
2	
_	

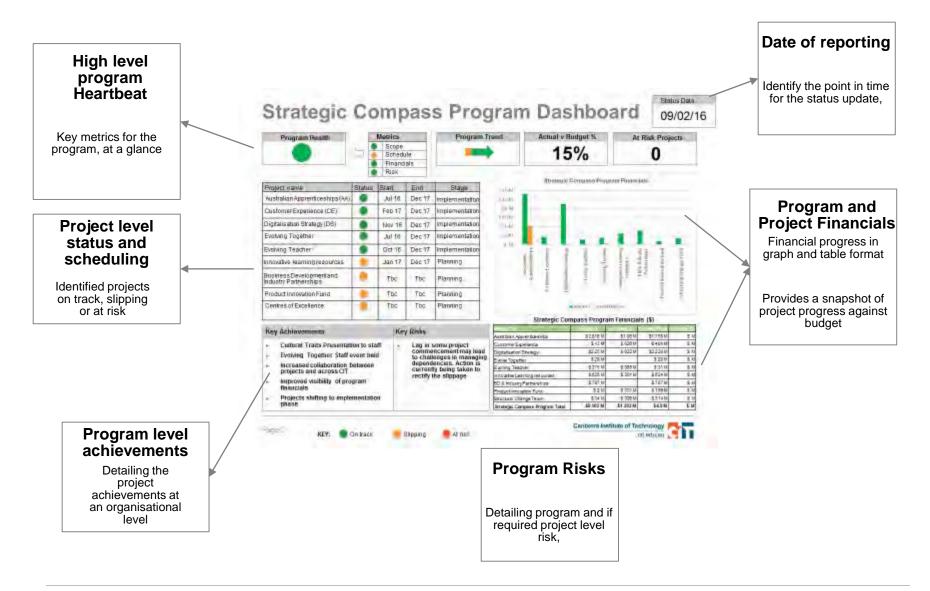
Project name	Status	Start	End	Stage
Australian Apprenticeships (AA)	0	Jul 16	Dec 17	Implementation
Customer Experience (CE)		Feb 17	Dec 17	Implementation
Digitalisation Strategy (DS)		Nov 16	Dec 17	Implementation
Evolving Together		Jul 16	Feb 18	Implementation
Evolving Teacher	•	Oct 16	Dec 17	Implementation
Innovative Learning Resources		Jan 17	Dec 17	Implementation
Business Development and Industry Partnerships		Apr 17	Dec 17	Implementation
Product Innovation Fund		May 17	Dec 17	Implementation
Centres of Excellence		Apr 17	Dec 17	Implementation







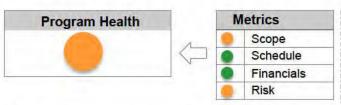
### Strategic Compass Dashboard user guide



### Strategic Compass Program Dashboard

Status at:

June 2017

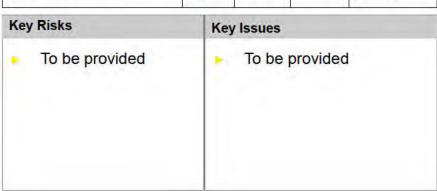


Program Trend	
	-

Actual v	<b>Budget %</b>
April	June
25%	36%

At Risk Project	ts
0	

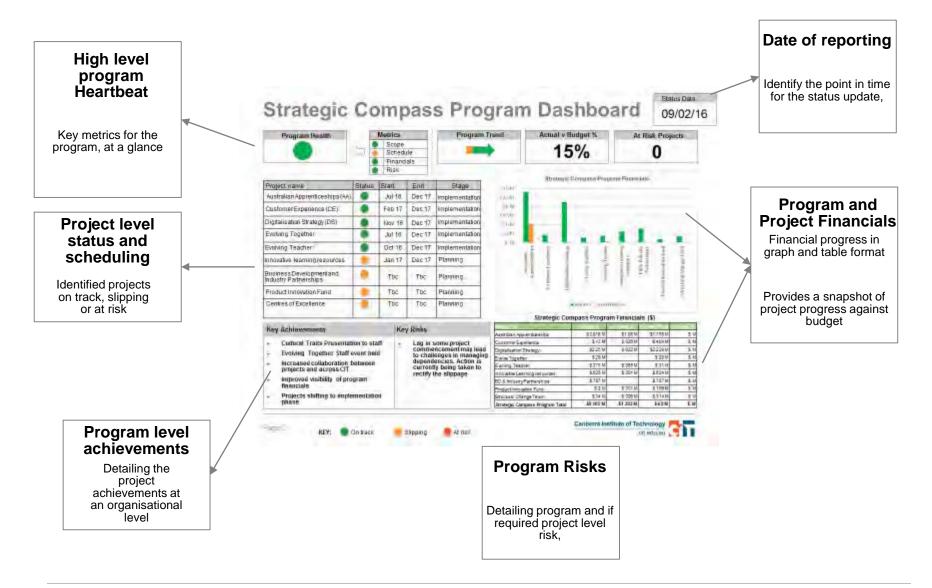
Project name	Status	Start	End	Stage
Australian Apprenticeships (AA)	•	Jul 16	Dec 17	Implementation
Customer Experience (CE)		Feb 17	Dec 17	Implementation
Digitalisation Strategy (DS)		Nov 16	Dec 17	Implementation
Evolving Together		Jul 16	Dec 17	Implementation
Evolving Teacher		Oct 16	Dec 17	Implementation
Innovative Learning Resources		Jan 17	Dec 17	Implementation
Business Development and Industry Partnerships		Apr 17	Dec 17	Planning
Product Innovation Fund		May 17	Dec 17	Planning
Centres of Excellence		Apr 17	Dec 17	Planning







### Strategic Compass Dashboard user guide



# Program Financial, Compliance & Risk Dashboard

#### **Financial** Compliance Projects => 1 5 3 7 8 9 **Program Financials** Program \$8 Procurement Policy \$6 Financial **Human Resources** Qtr 1 Qtr 2 Qtr 3 Qtr 4 At risk Slipping Program Spend by Category Projects => 1 3 5 8 Operations Program Contractor Ability and Willingness to Transform Attractiveness and Competiveness Risk Staff Sustainable Cost Base/ Profitability 5 Compliance, Quality and Standards Budget Estimate to complete

Protecting CIT's Business and Community

### **Projects**

- Australia Apprentices
- Business **Development &** Industry **Partnerships**
- Campus Modernisation
- Customer Experience
- Digitalisation Strategy
- **Evolving Together**
- **Evolving Teacher**
- Innovative Learning Resources
- Product Innovation Fund

# Alignment with Board Program Dashboard

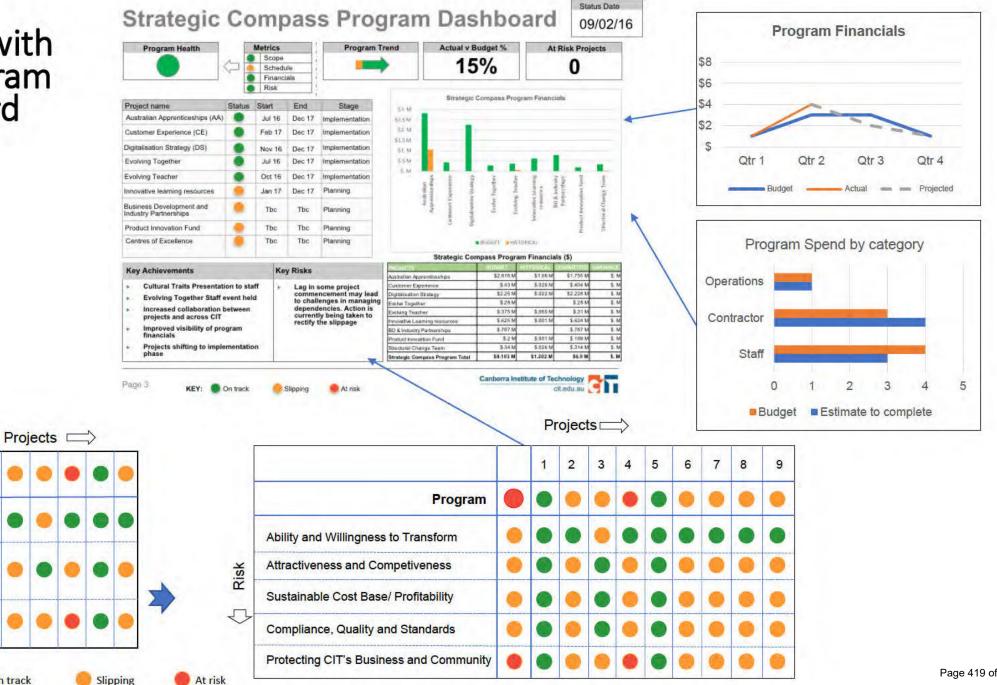
Program

Financial

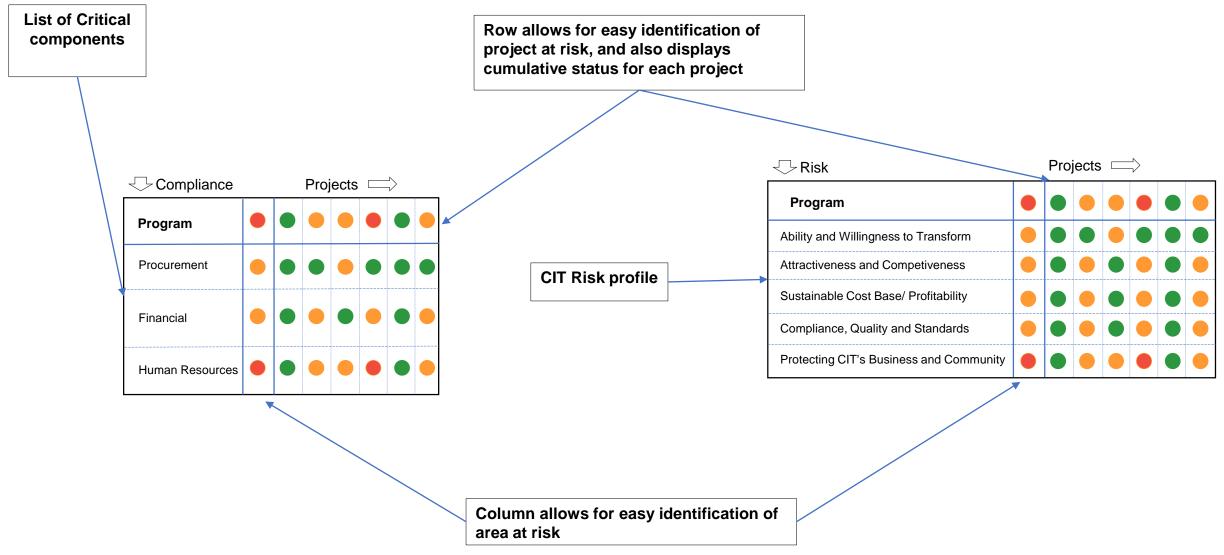
**Human Resources** 

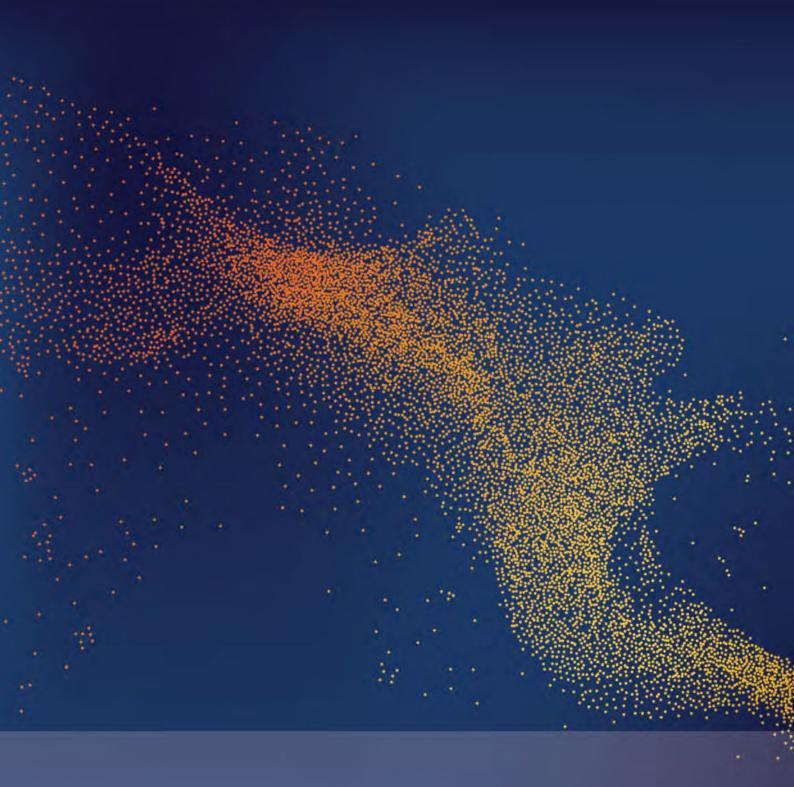
On track

Procurement



# Dashboard user guide – Compliance & Risk





# Mid-term Review of Strategic Compass 2020

Canberra Institute of Technology

18 April 2019



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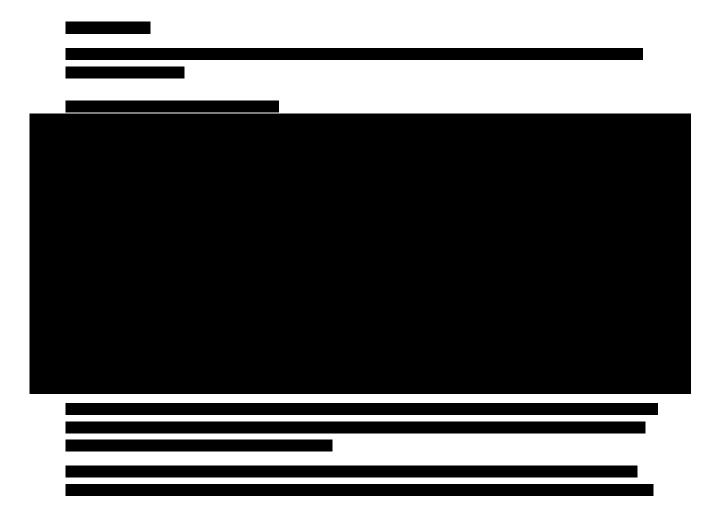
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### 1 Overview

#### **Purpose**

The Canberra Institute of Technology (CIT) commissioned Nous Group (Nous) to conduct a mid-term review (the Review) of the CIT Strategic Compass 2020, Evolving Together (Strategic Compass). The Review was approved by the CEO and CIT Board and endorsed by the Audit, Risk and Finance Committee as part of the 2018-2019 Annual Audit and Review Schedule. The intent of the Review was to assess progress to date and identify areas to strengthen the operation of the Strategic Compass projects and its outcomes. Given the focus on the overall Strategic Compass, this review does not provide detailed evaluations of individual projects. Rather, themes from projects have been identified to provide assessment of the overall Strategic Compass. Such findings and recommendations however will help support adjustments and refinements both to individual projects and to the program overall to improve achievements against the Strategic Compass objectives.

The project commenced in late 2018 and was completed in April of 2019.



#### Structure

This report is structured in six parts: 1) Project overview, 2) Strengths, 3) Evaluation of Appropriateness, 4) Evaluation of Effectiveness and Efficiency, 5) Evaluation of Governance, 6) Recommendations Each is discussed in turn below.

# 2 Overarching strengths identified through the Review

Nous' overall assessment: Nous' assessment is that there have been a number of positive shifts in the way CIT operates since commencing the Strategic Compass. These strengths pick up observations on the efficiency and effectiveness of some projects (which is explored in further detail in Section 4), but also point to broader strengths that Nous noticed through consultation.

While the focus of this project was on determining the effectiveness and efficiency of the delivery of projects and the program overall, a number of overarching strengths emerged through consultation. Four factors in particular were mentioned as key strengths:

#### 1. There is strong commitment to CIT among staff

Multiple stakeholders noted that staff show a strong commitment and a desire to see CIT improve. There are low attrition rates at CIT with many staff committing to the organisation for a significant portion of their careers. While this may generate some negatives, for instance it may be difficult to create fresh energy and easily develop new ways of thinking, many staff noted this in a positive light – staff stay because they enjoy the organisation. One staff member's comment, indicative of the broader sentiment, was the following: 'CIT has an extraordinary culture of people staying and feeling a part of the organisation'.

#### 2. Culture has shifted noticeably at CIT

While cultural change is a specific element of the Strategic Compass (and hence discussed further in Section 4), it was often drawn out as a broader strength of the organisation, as distinct from the effectiveness of the specific project. Staff feel that the Strategic Compass has helped shift the way CIT works, and has contributed to a more positive and innovative culture. This is demonstrated by staff's willingness to embrace new ideas, new skill development (particularly around large project management skills), and CIT's more external focus (described further below. While it is of course difficult to change culture across the entirety of the organisation, and indeed there is some way to go, many stakeholders noted that the ways in which people work together has significantly improved.

#### 3. The focus of CIT has become more outward facing

CIT's focus prior to the Strategic Compass was seen as being too internally focused. CIT was seen as not being able to respond effectively to changing market dynamics. Development of new courses was noted as one example of the lack of proactive responsiveness. This however has begun to change. Staff feel that CIT has begun to effectively balance the internal needs of the organisation with being more market orientated and noted that this will enable CIT to be more user-centred and competitive.

#### 4. There has been significant progress in a number of projects

A number of the projects have progressed very well and staff have built new capabilities and increased capacity through this process. This is a significant positive, especially considering a number of staff noted that delivery of projects of this size and scale has not occurred frequently at CIT.

### 3 Evaluation of appropriateness

Nous' overall assessment: Nous' assessment is that the Strategic Compass and its individual projects were highly appropriate at project initiation and continue to be appropriate into the future. While the intent of projects are still fit for purpose, the end point that they all seek to deliver upon is opaque to staff. Nous identified that there may be some scope to provide greater clarity about how the projects will contribute to the strategic direction of CIT.

# 3.1 Strategic Compass was, and continues to be, a necessary response to the changing landscape of tertiary education

The Strategic Compass 2020 was initiated in 2016 to set a new standard in vocational education at CIT. The program encompassed nine projects, tied together by four pillars (being shaping change, governing the region's economy, advancing Canberra's workforce, transforming the business). Nous' view is that this program of work was highly appropriate at the time of inception. CIT's operations in 2016 did not well position the organisation for a changing world. A transformation program was accordingly appropriate.

The specific projects chosen for the transformation also were appropriately selected as being focus areas for CIT. Projects covered the breadth of CIT's operations, from underpinning operations (e.g. digitalisation), culture (e.g. Evolving Together, Product Innovation Fund), and methods of engaging with key stakeholders (e.g. Business Development and Industry Partnerships, Customer Experience Journey). Nous' review did not identify any gaps or projects that should have been selected and implemented in 2016.

The Review also illustrated that these projects continue to be appropriate for the next two years to 2020. The pace of change in the VET sector only continues to increase, and it is necessary for service providers to ensure they are able to adapt appropriately. Nous' work in analysing trends in the VET sector suggest that key challenges that providers and regulators of the VET sector will need be aware of include:

- a greater desire for personalisation and individual fit among students
- the need for continuous learning among practitioners to cater for new and different qualifications, and adopt different approaches to support and incentivise continuous learning among students
- facilitating collaborative delivery between employers and delivery providers to build capability within and outside of the education system
- pre-empting cycles of disadvantage by ensuring that the sector provides an adaptive safety net to support individuals experiencing disadvantage to obtain skills they need.

Given these challenges and opportunities in the sector, it is appropriate that CIT continues to execute the Strategic Compass projects set in 2016. It is also appropriate that the projects continue to focus on enabling activities as opposed to discreet stand-alone projects. This is necessary to enable the goal of broader organisational transformation. One potential gap that CIT may wish to address is the lack of messaging in projects around process change. A transformation strategy will require a number of processes to be redesigned to ensure the organisation is able to implement new ways of working. While these are implicit within projects such as Digitalisation, there is no key project surrounding organisational process change. Business transformation however is one of the key promises within Strategic Compass documentation. It is not necessary to stand up a specific project around this if process change is accounted for, but further communication may be beneficial.

### 4 Evaluation of efficiency and effectiveness

Nous' overall assessment: The Strategic Compass has matured in its project delivery and approach to project management between 2016-2018 and some significant achievements have been made. Some projects have delivered outstanding outputs that are already having a broader impact on the organisation. There are however key areas that can be addressed to improve efficiency and effectiveness. This includes being clearer on program logic, creating stronger project processes, and improving the interconnections between projects.

# 4.1 Some projects have delivered outstanding results, while others have not made material progress

The Review found that the success of the delivery of Strategic Compass projects has varied significantly. Some projects have been extremely successful in terms of their delivery. The Product Innovation Fund stands out as the most effective project due to it helping to produce cultural benefits that outstrips the initial intended scope of the project. Other projects on the other hand have experienced more difficulty. The Customer Experience Journey for instance is significantly behind schedule.

The below table provides our high-level assessment of the status of projects assessed during this Review.

Table 1 | Nous' high-level assessment of individual Strategic Compass projects

Project	Intended benefits	Observations	On track
Australian Apprenticeship (AA)	This project will enable CIT to better meet employer needs and improve AA experiences, reshape perceptions of the value of AA, improve outcomes from AA and more.	This project has moved to BAU. Nous did not identify any concerns in the planning and execution of this project. Outcomes of this project are helping to meet key metrics like employer satisfaction (which was 14 percent above the 2018 target – of 80 percent – now reaching 94 percent).	•
Business Development and Industry Partnership (BDIP)	This project will increase capacity and capability, increase profitable partnerships, increase capacity to drive growth in new and existing markets, and increase revenue.	There have been positive strategic relationships with industry formed through BDIP, but further work is required. There appears to be a lack of clarity as to how to navigate the relationship between the project, colleges and external stakeholders, and how to effectively track and measure benefits.	•
Customer experience journey	This project will help CIT to attract and retain students and maintain its market share in an increasingly competitive market.	Project is significantly behind schedule due to interdependencies with IT systems not being sufficiently identified.	•
Digitalisation	This project will develop and communicate a digital vision, implement technology changes in	Digitalisation has pivoted effectively since 2017 and has begun to produce a number of important outputs. The two	•

On track	= Some issues	= Significant issue	s
Campus modernisation	Not assessed		
Product Innovation Fund (PIF)	This project will encourage greater innovation in CIT, provide seed funding to kick start innovation ideas, improve CIT's innovative reputation and more. It has been developed and run in collaboration with CBRIN.	The PIF has helped to develop a more positive, innovative and entrepreneurial culture at CIT that transcends just the people who have gone through the project. It is a highly successful project that has helped shift the way CIT operates.	•
nnovative Learning Resource Project (ILR)	This project will increase quality and consistency of CIT's teaching resources, implement standard practices around resource design, better utilise resources, position CIT to more effectively operate in a contestable environment, and allow CIT to readily demonstrate compliance.	ILR, similar to Digitalisation, has undergone a pivot in the last year. The focus has become more defined and targeted. The lack of ability to track benefits effectively, both due to methodological and analytics issues, means it is difficult to assess whether this project is on track. Work done in ILR also at times is in conflict with work being done in other projects. College Directors also noted that ILR resources are not understood or being leveraged effectively by teachers.	•
volve Together	This project will equip staff with improved capability, address system and process change, develop a culture of evolving together and more.	Staff have noted that culture has significantly changed and improved which illustrates that the project is on track.	•
evolving Teacher	This project will build a highly skilled teaching workforce, role model contemporary practice, develop strong pedagogical and digital skills, develop a client service culture and more.	Evolving Teacher appears to be on track in terms of producing outputs. An area though that requires further work is the need to engage more broadly across teachers. Staff from other projects noted that some teachers still do not understand, or are reluctant, to be a part of the transformation journey. College Directors also noted that teachers do not have sufficient understanding of this project and many have not engaged.	•
	line with the vision, improve engagement with students and industry, support new business models, and increase productivity.	key projects however have carried over into 2019. Banner 9 not being completed has had flow on effects, impacting the success of other projects. Further success of the Digitalisation project is also dependent on receiving funding in the upcoming ACT Budget, hence its future success is not certain.	
Project	Intended benefits	Observations	On track

## 4.2 Program logic gaps impact the efficiency and effectiveness of Strategic Compass

A program logic approach provides a framework to map inputs, outputs, outcomes, and overall vision. Such a framework helps to clarify what each project should be achieving, and provides a useful point of reference for staff to understand how their work fits into a broader context. Nous' assessment is that while this is clear for some projects, other projects do not have a clear link between these various elements. This appears to be contributing to a degree of siloing between projects. Some staff noted that while they understood their project well, it was difficult to understand other projects' intent and purpose.

There also does not appear to be a clear program logic at the overall Strategic Compass level. This creates difficulties in providing a logical narrative around the Strategic Compass projects. While the Strategic Compass has the four promises, there is an insufficient understanding among staff of CIT's vision and role.

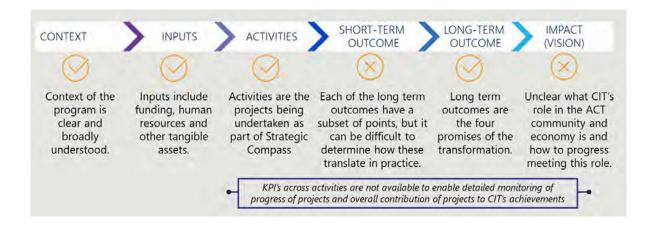
In part, this is due to the deliberate shift that CIT has made away from measuring the transformation program with a series of specific metrics, and more towards a 'heuristic' based approach whereby staff are provided a guiding sense of the direction of change. Consultation with staff illustrated however that further communication and clarification around this approach is necessary. While senior executive staff appear to have made the mindset shift required for this new transformation method, staff at other levels have found it more difficult. As one staff member noted, 'It has been difficult to know how to operationalise Strategic Compass'.

Nous' conclusion also is that while CIT's additional approach has benefits, it would be more effective if balanced with a tangible vision, role and metrics. This is important for two reasons: 1) it provides a more concrete reality to motivate and align staff, and 2) it provides more defined outputs for staff to know they are achieving what the organisation requires. The Review also identified that the transformation program has not been sufficiently connected with the metrics that CIT reports on to government. This has led to confusion among staff as there have been instances where they feel government KPIs and the transformation program have been at odds. This again leads to an inconsistent engagement with the Strategic Compass and concerns that the projects are detracting from the capacity to meet the KPIs. For example, stakeholders reported that allocation of staffing resources from their areas to Strategic Compass projects had meant fewer resources to deliver on activities covered by the KPIs.

Gaps within the program logic, along with absence of clear key performance indicators, made it difficult to conduct a strong assessment of the effectiveness and efficiency. As such, while this review was able to identify both strengths and areas of improvement, a more formal summative evaluation in 2020 may be unable to determine the true extent of effectiveness and efficiency. A visual illustration of where gaps exist is highlighted in

Figure 2.

Figure 2 | Program logic and identified gaps



# 4.3 CIT can continue to improve upon its developing project management capabilities

Each project goes through three key phases: 1) project set-up, 2) project delivery, 3) project closure. In each of these, a number of core processes are required to ensure effective project delivery. This process is illustrated in Figure 3 below.

Figure 3 | Project stages and example activities



The initial project management processes for the Strategic Compass were over burdensome and not fit-for-purpose for CIT's needs. It appears that CIT has begun to pivot away from such processes and adopted methods more suitable for the organisation. This is a positive and illustrates a maturing of capability at CIT. As stakeholders noted during consultation, CIT has not traditionally had strong project management processes, so it is expected that there would be 'growing pains' as such systems are formalised.

The Review however identified that there is potential for further maturation. A number of processes are not operating effectively which is impacting upon the ability for projects, and ultimately the overall program, to meet the aims of the Strategic Compass. As one staff member noted, 'while we teach PM, we don't practice it effectively'. Another staff member noted, 'I'd say we've done things the hard and long way because things are informal. It's taken more meetings, more time, more energy...it's less efficient'.

Three key areas across the project lifecycle that require further strengthening are detailed below. Note, further issues related to project delivery such as management of interdependencies, management of benefits, and governance are detailed separately in Section 4 and 5 of this report.

#### Project Initiation: Stronger project set up would be beneficial for future projects

The Review identified that projects were not adequately set up for success, resulting in some projects wasting time and effort determining what was needed. Project scope, project plans and timelines,

dependencies and deliverables need to be laid out clearly from the outset to ensure clarity on what is required. Two examples where project initiation shortfalls created problems were:

- Digitalisation project: Digitalisation spent its first year exploring what was required. While this may be
  necessary in part to assist in homing in on key issues, a one year exploration process over a four year
  project is a significant investment. Stronger project set up over 2018 however has helped pivot the
  Digitalisation project and make it more successful in achieving tangible outputs.
- Customer Experience project: Customer Experience commenced without sufficient understanding of the interdependencies with IT and other requirements. As such, despite its importance as a project, it has been unable to significantly progress. Staff noted that this project was an example of insufficient planning occurring at the outset of a project.

#### Project delivery: More regular review will help to refine projects

As noted previously, some projects pivoted effectively as it became apparent that the project required reframing. Each pivot however occurred after at least 25 percent of the project time had elapsed. This is a significant sunk cost. While these projects did pivot successfully, the Review did not identify a systematic process to ensure that all projects were reviewed. As such, potential project adjustments may be required that have not yet been identified.

#### Project closure: Clearer transition to BAU to ensure benefits of project remain

Some projects are beginning, or have already, transitioned to BAU. There is however some apprehension over this process. Specifically, staff worry that a move into BAU may mean that new processes and ways of working will be lost in the old processes. In part, this is reflective of the fact that further planning could occur to ensure a staged transition to BAU. It is also illustrative of the fact that projects and BAU have not sufficiently been intertwined earlier during project delivery (see Section 5.3 for further detail). Further work on cultural change will also support project outcomes and proposed changes to be more readily accepted.

# 4.4 Further definition of the benefits to be generated by projects would assist in achieving positive outcomes

Each project has a stated list of benefits it seeks to achieve. Some staff were extremely positive in noting that they had seen strong benefits stem from their projects.

The translation though of these stated benefits to the tracking and delivery of such benefits can be strengthened. Some staff noted that they had not seen formal benefit realisation plans that clearly articulated what the project sought to deliver and monitoring of progress against these benefits.

## 4.5 Engagement with the Strategic Compass is inconsistent at different levels across CIT

As noted in Section 2, the Strategic Compass has resulted in strong positive cultural change. Engagement with the cultural change program in particular is strongly seen at senior levels of the organisation. Project managers and project leads for all Strategic Compass projects show an extremely strong desire to deliver high quality outcomes for the organisation. Senior staff have a strong engagement with the intent of the Strategic Compass.

Consultation however noted that engagement diminished further away from executive management. This is not unexpected. Significant cultural change is difficult to accomplish in a short time-frame. Constraints

and lack of certain levers in the public sector make this more challenging. One reason for the lack of engagement though is the inability of some staff to see their role in the transformation process. It was noted that some staff feel that "things are happening to them" and that "things are happening in a vacuum" as opposed to feeling a part of the transformation journey. This is particularly true for staff who do not contribute directly to the outcomes of a Strategic Compass project. Culture in corporate services in particular was noted as being slow to change.

Despite this, the majority of staff interviewed reinforced that while further improvement is necessary, and growing pains have been felt, the commitment to the Strategic Compass has grown year on year.

### 5 Evaluation of governance

Nous' overall assessment: Strategic Compass governance has evolved since its inception. Current structures are more streamlined and have stronger executive leadership. The Review identified that governance structures are broadly appropriate. The manner in which governance structures are used however can continue to be strengthened. Some more definitive cross-project governance arrangements may be required as well to better manage the interdependencies between projects.

# 5.1 Introducing executive leads has helped provide greater strategic oversight

The governance structures for Strategic Compass have been refined over the past two years. The current structures (e.g. Evolving Together Advisory Group (ETAG) and Project Manager (PM) meeting) both resonate strongly with staff and are appropriate from Nous' perspective. Staff specifically noted that the introduction of executive leads as project leads was beneficial as it provided greater leadership and oversight for projects.

While the structures are appropriate, the way that elements of the governance operate could be strengthened to support implementation of Strategic Compass more effectively. These elements are discussed below.

# 5.2 Current governance structures would benefit from greater clarity of purpose and intended outcomes

ETAG meetings were noted by the majority of stakeholders as being an interesting and relatively informative method of learning about different projects. It was noted by some that ETAG meetings help to challenge and push projects which is beneficial for the overall direction that projects take. Staff however noted that ETAG meetings are predominately used as a means to provide project status updates rather than to drive project performance. As one staff member noted, 'If ETAG's TORs are making sure that everyone is on the same page, then it is doing that'. However, ETAG's TORs are broader than just information sharing, and in particular include points around interdependencies, risk management and more. Discussion of such topics would strengthen management of them and provide an escalation point if necessary. As Table 2 below illustrates, Nous' analysis indicates that not all of ETAG's Terms of Reference are being effectively enacted.

Table 2 | Evaluation of extent to which ETAG TOR's are being met

Role	Detail	Evaluation
1	Advice and recommendations on the current status of the Strategic Compass Evolving Together Projects, their ongoing development and the future implementation of the Strategic Compass projects	ETAG appears to successfully meet this TOR.

Role	Detail	Evaluation
2	Advice and recommendations on project interdependencies, opportunities, issues and risk management to maximise implementation of the Strategic Compass 2020 directions	ETAG does not appear to successfully meet this TOR.
3	Present papers prepared by project managers, executive leads and other ETAG members	ETAG appears to successfully meet this TOR.
4	Advice and recommendations on progress in CIT's transformation and achievement of the Strategic Compass directions Progress	Insufficient evidence to evaluate whether this TOR is being met.

Some staff noted that ETAG meetings could become unbalanced in terms of time spent on one or two projects. Other staff also noted that ETAG could be more 'frank and fearless' in terms of the information delivered and indicated that, at times, ETAG felt more like a 'sales pitch' forum.

The second key element of the governance structures are the project managers meeting. This is a useful additional governance layer to help project managers stay on track. These meetings however also at times do not meet their intended Terms of Reference. Rather than discuss connections between projects, the Review heard that these meetings predominantly act as an additional update meeting.

# 5.3 Informal collaboration occurs well, but interdependencies can be better managed

Collaboration between projects, while at times very successful, currently is an informal process. Project Managers, or other project staff, identify where dependencies may exist and set up individual structures to work through potential issues. While it is a positive that staff are proactively seeking to make connections, the risk of this informal process is that issues are identified too late, or not identified at all, and that there are not clear escalation processes for resolving concerns that cannot be managed at the Project Manager level.

One of the key issues staff continuously raised through the Review was the lack of dependency management between projects. This is impacted due to governance (as noted above) but also due to the lack of additional systems in place. Processes such as risk registers, responsibility matrices, dependency maps do not appear to be systematised. This has led to some significant issues, for instance the inability of customer experience to make progress, but is also resulting in missed opportunities for projects to support each other.

### 5.4 There is insufficient connection between project work and BAU

There currently appears to be a distinct dichotomy between projects and BAU. Projects sit outside of BAU, are resourced differently and have separate teams working on them. This is appropriate where projects are delivering outputs that are quite different to BAU work. The majority of Strategic Compass projects however aim to change the way that CIT operates as an organisation, and to be successful, need to to create significant shifts in how business is conducted. Evolving Teacher and ILR for instance are focused specifically on teaching staff and how to improve pedagogy and the student experience. Evolving Together seeks to create cultural change across the organisation. BDIP should ultimately impact how all colleges do business development.

Given the insufficient relationship between BAU and project work, there appears to be confusion about the relationship between the projects and the broader business of CIT. Approaches that more effectively embed project activities within business areas would enable the projects to more directly impact on BUA activities, and would support a smoother transition of projects activities into BAU.

### **6 Recommendations**

Nous has identified five recommendations for CIT. These stem from findings identified in the above sections. Recommendations are detailed below.

### 6.1 Develop a stronger program logic between projects, outputs, outcomes and vision

While some projects understand how they link to four strategic pillars, others do not. It is imperative that all projects, and the program overall, have a strong program logic.

This need not be top-down mandated. Indeed, given CIT's goal of empowering staff and creating a transformation that fundamentally shifts the way business is conducted, this is not recommended. The program logic approach should however seek to balance CIT's desired fluidity in doing and measuring business, with more concrete measures to help staff know they are on track. These measures in turn should link to the KPIs that CIT reports on to the ACT Government.

The program logic should also fundamentally seek to illustrate how much of the Strategic Compass is about delivering 'horizontal enabling' projects that impact upon multiple parts of the organisation.

### 6.2 Increase communication around Strategic Compass

While there is an understanding that the projects work together to create a 'program of work', this understanding is not shared across the organisation. A significant number of stakeholders see projects as isolated initiatives. It is imperative to foster stronger understanding around the interlinkages between projects. Furthermore, it will be important to ensure there is alignment and shared understanding of the role of CIT in the ACT community and economy.

To do this, CIT should seek to significantly increase the amount of communication about Strategic Compass, particularly for staff at more junior levels, or staff in delivery areas. This should include both generic communication (e.g. updates on overall progress), and more tailored communication that relates to the specific functions of business areas.

Given some staff feel that decisions are being made in a vacuum, it is recommended that communications on key decisions be shared much more widely. Effective organisational transformation requires strong buy-in at all levels which is aided by frequent communication.

### 6.3 Strengthen project management processes

While it is not recommended that CIT revert back to the initial rigid methods of conducting projects, it is recommended that further consideration be given to strengthening project management methods. In particular, the Review recommends the following areas be strengthened:

 Ensuring more rigorous tracking and accountability of projects and assessment of the benefits delivered

- · Ensuring more defined processes for reviewing and recalibrating timeframes and deliverables
- Using, where appropriate, more agile delivery of projects to quickly test and iterate on the project process
- Map interconnections between projects and ensure dependencies are planned and accounted for.

### 6.4 Establish clearer and more streamlined governance mechanisms

The Review recommends that the ETAG governance group be confined to a smaller group to enable more robust conversation to occur. Currently, there can be over 40 participants which is too large to enable indepth analysis and decision making about project progress. As such, currently ETAG acts as only an update body.

It is recommended that there also be a Terms of Reference re-set for ETAG. This body should act to determine project risks, identify interdependencies and raise hard truths about project progress. This should be re-acknowledged to help provide impetus for people to begin raising such conversation topics.

### 6.5 Enable a deeper relationship between projects and BAU

Nous recommends that CIT determine mechanisms to ensure that projects and BAU are more intertwined. This will include use of governance mechanisms, involving more staff into the delivery of projects, increased communication between projects and staff it will involve, devolvement of project responsibility to more staff etc. The principal throughout each of these methods though should be to encourage staff to see projects as horizontal, cross-cutting initiatives that impact right across the organisation. As such, where possible, project work should be conducted in collaboration with a range of staff members and embedded directly in the business areas that the projects are seeking to influence.

### Appendix A Stakeholder consultation list

Meeting	Stakeholders consulted
Executive meeting	<ul> <li>Leanne Cover</li> <li>Paula McKenry</li> <li>Andrew Whale</li> <li>Paul Ryan</li> <li>Catherine Hudson</li> </ul>
Digitalisation meeting	<ul><li>Paul Ryan</li><li>Penny Neuendorf</li></ul>
BDIP/AA meeting	<ul><li> James Latimore</li><li> Kerry Weiss</li></ul>
Evolving Teacher meeting	<ul><li>Paula McKenry</li><li>Angela Ryan</li><li>Rachal McKay</li></ul>
ILR meeting	Paula McKenry
Back of House discussion	Andrew Whale
Evolving Together and PIF meeting	<ul><li>Leanne Cover</li><li>Jayne Miller</li></ul>
Directors focus group	<ul> <li>Maria Dealy</li> <li>Karl Caig</li> <li>Fiona Dace-Lynn</li> <li>Anita Wesney</li> </ul>
Directors focus group	<ul> <li>Caroline Hughes</li> <li>Elizabeth Tomaras</li> <li>Lauren Hall</li> <li>Lucy Marchant</li> <li>Jaci Ganendran</li> </ul>

# CIT BOARD PRIORITIES AND ACTIONS FOR STRATEGIC COMPASS IMPLEMENTATION IN 2019

	Priorities	Related Actions	Update as at end March 2019
1.	Building additional capacity and industry partnerships in emerging industries and areas of government demand (such as cyber, renewables, health and education).	Pursue market opportunities in the Government's priority areas.	<ul> <li>To support additional capacity in the cyber and allied health industries, CIT secured two Government grants: \$0.7 m to build CIT's Training Security Operational Centre (TSOC) and \$0.5 m to build a simulated Allied Health Training Facility. The TSOC is operational and the Allied Health facility is due for completion by July 2019.</li> <li>Development of fully online, accredited commercial program in Cyber awareness (single UoC). Pilot program underway with CIT staff as learners building CIT's capacity to deliver and assess program to national markets.</li> <li>CIT, with hosted Finals of first Australian National Youth Cyber Defence Competition, Cyber Taipan.</li> <li>CIT secured two additional grants to deliver a project on increasing the engagement of mature workers into formal training at CIT to improve their employment outcomes, and a project for women in trades to promote those trades to women that are traditionally dominated by males.</li> <li>CIT has launched Ctrl-IT, a portal to connect CIT students/graduates with employers who have employment opportunities. Initiative welcomed by industry as a way of facilitating connections between CIT's work ready graduates and real jobs. The 2019 pilot is for the Cyber and IT sectors only at this stage.</li> <li>CIT continues to seek National Partnership Skilling Australia Funding targeting market opportunities in the Government's priority areas.</li> </ul>
		Industry Advisory Groups (IAGs)—     refresh CIT Industry Advisory     Groups for greater industry     engagement and market     intelligence and link to the Board.	<ul> <li>A CIT Board Teleconference (April 2019) endorsed a new 3 tier approach to strengthen industry engagement:         <ul> <li>Active and engaged IAGs using consistent terms of reference with some content provided centrally</li> <li>Six-monthly Industry Forum, hosted by the CIT CEO, to connect members from all IAGs; and</li> <li>Annual ACT Industry Leaders event, hosted by the CIT Board</li> </ul> </li> <li>College Directors liaising with existing and new industry representatives to participate in IAGs.</li> </ul>

	Priorities	Related Actions	Update as at end of March 2019
2.	Improving the recognition of CIT as a major economic and social contributor to the ACT and region, now and into the future.	Communication Strategy for distribution of Report titled Canberra Institute of Technology: Economic and Social Contribution to the ACT (February 2019).	On hold – working with Minister's office re involvement in launch of Report.
		Successful engagement with Economic Development Sub Committee of Cabinet (April 2019).	18 April 2019 Economic Development Sub Committee of Cabinet meeting cancelled.     Board Chair and CEO to present to a rescheduled Economic Development Sub     Committee of Cabinet.
3.	Enhancing contemporary organisational transformation and workforce development at CIT through ongoing investment in our people through:  • the overarching Evolving Together Project (with a greater focus on middle management and Heads of Departments);  • the Product Innovation Project which has successfully demonstrated the importance of collaboration and innovation across CIT.	<ul> <li>Evolving Together Design Team supported to develop and implement a CIT platform of appropriate tools for the transformation of people, processes and systems.</li> <li>Utilise micro-narrative capture and network mapping tools to map connections and disposition levels across CIT to determine enablers and constraints and enhance organisational transformation.</li> <li>Undertake leadership and business management development for middle management and Heads of Departments.</li> <li>Expand the PIF program to include</li> <li>the availability of basic design thinking Units of Competencies (UOCs) to all CIT staff utilising the trained CIT teachers</li> <li>Partnering with industry to embed industry into the PIF programs to develop new products and services eg. Renewable Energy Hackathon</li> <li>Further leverage the alignment of the Evolving Together and Product Innovation project approaches to drive innovation, collaboration and transformation at CIT.</li> </ul>	<ul> <li>The Design team has been formed and has been undertaking extensive research and analysis of theory and tools as the initial step in the development of a transformational platform.</li> <li>Evolving Together CEO Leadership Forum in April 2019 with 90 staff including middle management and Heads of Department to improve knowledge and awareness of organisational transformation at CIT.</li> <li>Renegotiated new contract with organisational transformation at CIT.</li> <li>First cohort for 2019 incubator program throughout 2019.</li> <li>First cohort for 2019 incubator program commenced involving 20 CIT staff (including teachers, Heads of Departments, and general staff).</li> <li>Delivered Renewable Energy Hackathon to industry and ACT student groups in partnership with utilising the PIF program outline.</li> </ul>

	Priorities	Related Actions	Update as at end of March 2019
4.	Maintaining focus on <i>Transforming our</i> Business through people, processes and system changes including fully understanding the costs of service delivery.	Drive continuous business improvement through transforming the delivery of corporate functions across CIT with coordination and integration with other ACT Government agencies where cost effective and efficient.	<ul> <li>A CIT Learning and Development calendar is being developed to provide timely and cost-neutral capability development for all CIT staff aligned to the ACTPS capability framework.</li> <li>A revised Setting My Direction (CIT's performance and development framework) was launched in April 2019 with renewed focus on performance development conversations and improving and embedding a development culture for the organisation.</li> <li>Pilot program for the transition to using Shared Services website for HR related actions will commence in May aimed at reducing duplication and improving the efficiency of HR and some Finance processes across CIT.</li> <li>Review of all delegations (Finance, HR and Educational) has been undertaken to streamline and better integrate business processes and ensure that the level of delegation meets the business needs.</li> <li>A proposal to pool CIT Fleet vehicles at Reid and Bruce for greater efficiency is being assessed by Corporate Resources Sub Committee.</li> <li>A project has commenced to review and improve reporting across CIT to give managers, the executive and the Board greater ability to monitor and manage CIT performance and outcomes. Improved financial reports are already assisting divisions in their financial management.</li> </ul>
5.	Driving Campus Renewal at Reid as part of the City East Education Renewal Precinct with	Budget Bid development and implementation for Reid Campus Renewal.	<ul> <li>Budget Business Case finalised and progressed through all required Committees.</li> <li>Minister approved Budget Business Case. Awaiting approval of Business Case as part of ACT Government 2019/20 Budget.</li> <li>The scope of works detailed in the 2018/19 Reid Business case nearing completion except the integrated masterplan which is on hold pending the ACT Government's decision regarding</li> </ul>
		Continue to implement campus renewal through ongoing support to the CIT Campus Modernisation Sub- Committee.	Additional CIT Campus Modernisation Sub-Committee meetings to be scheduled .
6.	Investing in digital infrastructure including as part of CIT's Campus Renewal and in line with the Chief Minister's ambitions for Canberra.	Budget Bid development and implementation for new CIT ICT environment (including Desktop, Network and Application project).	<ul> <li>Budget Business Case finalised and progressed through all required Committees.</li> <li>Minister approved Budget Business Case.</li> <li>Awaiting approval of Business Case as part of ACT Government 2019/20 Budget.</li> </ul>

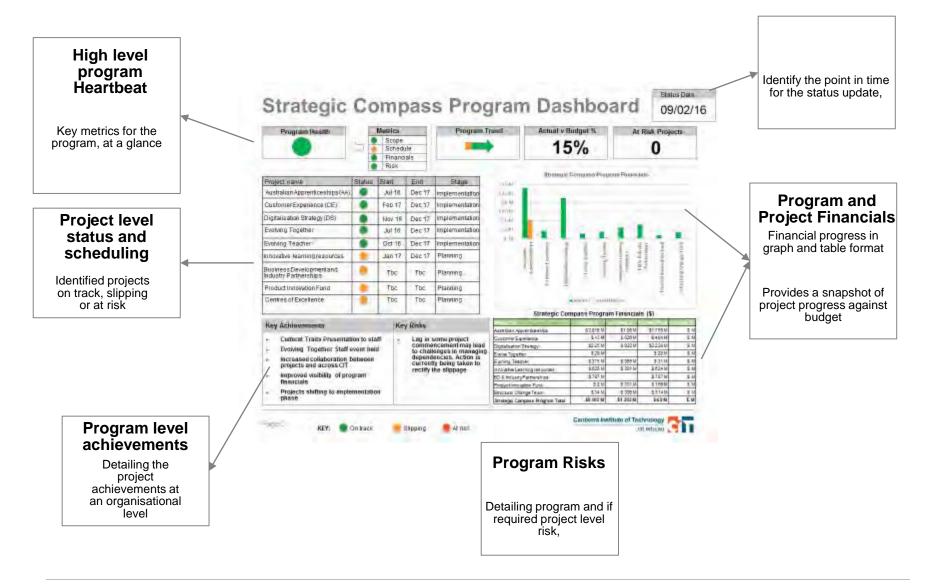
	Priorities	Related Actions	Update as at end of March 2019
7.	(Innovative Learning Resources- ILR Project) and enhancing teacher capability (including digital fluency) through the Evolving  quality traini have the cap	Continue development of high quality training products, which have the capacity to maximise student numbers and learner satisfaction whilst reducing delivery costs.	<ul> <li>Evolving Teacher roll out of self-assessment tool for Teacher Professional Learning Capabilities to inform Setting My Directions conversations and Professional Development provision and selection.</li> <li>ILR focusing on high volume Units of Competencies (UoCs) to support quality, consistency and improved learner experience and protect CIT IP and increase productivity.</li> </ul>
		Investigate and analyse potential benefits from the Banner 9 upgrade in April 2019 for improving learning resources and program delivery	
		Continue to target support and training for trainers and assessors.	<ul> <li>Evolving Teacher extending 2018 digital coaching pilot and mentoring pilot to address skill gaps and build capability.</li> <li>Evolving Teacher continued provision of targeted skill building PD including CIT Conversations, blended learning facilitation strategies and bits and bytes modules.</li> </ul>
		Develop and implement a framework for the design and delivery of blended learning models across CIT.	<ul> <li>Blended learning models developed with validation testing commenced in ILR priority courses.</li> <li>Supported by ILR, Evolving Teacher lead development of teaching and learning materials in high volume Units of Competencies in Health Community Services to standardise delivery across departments, improve student experience and protect CIT IP.</li> </ul>

Dream it. Learn it. Be it.



# Program Dashboard

# Strategic Compass Dashboard user guide



# Strategic Compass Program Dashboard

09/02/16



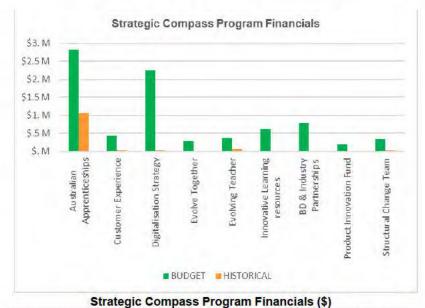




Actual v Budget % 15%

At Risk Projects

Project name	Status	Start	End	Stage
Australian Apprenticeships (AA)	•	Jul 16	Dec 17	Implementation
Customer Experience (CE)		Feb 17	Dec 17	Implementation
Digitalisation Strategy (DS)		Nov 16	Dec 17	Implementation
Evolving Together		Jul 16	Dec 17	Implementation
Evolving Teacher	•	Oct 16	Dec 17	Implementation
Innovative learning resources		Jan 17	Dec 17	Planning
Business Development and Industry Partnerships		Tbc	Tbc	Planning
Product Innovation Fund		Tbc	Tbc	Planning
Centres of Excellence		Tbc	Tbc	Planning



Ne	y Acilievements
•	<b>Cultural Traits Presentation to staff</b>

Koy Achievemente

Evolving Together Staff event held

 Increased collaboration between projects and across CIT

Improved visibility of program financials

Projects shifting to implementation phase

Lag in some project commencement may lead to challenges in managing dependencies. Action is currently being taken to rectify the slippage

PROJECTS	BUDGET	HISTORICAL	COMMITTED	VARIANCE
Australian Apprenticeships	\$2.816 M	\$1 06 M	\$1.755 M	\$. M
Customer Experience	\$.43 M	\$ 026 M	\$.404 M	\$. M
Digitalisa ion Strategy	\$2.25 M	\$ 022 M	\$2.228 M	\$. M
Evolve Together	\$.28 M		\$.28 M	\$. M
Evolving Teacher	\$.375 M	\$ 065 M	\$.31 M	\$. M
Innova ive Learning resources	\$.625 M	\$ 001 M	\$.624 M	\$. M
BD & Industry Partnerships	\$.787 M		\$.787 M	\$. M
Product Innova ion Fund	\$.2 M	\$ 001 M	\$.199 M	\$. M
Structural Change Team	\$.34 M	\$ 026 M	\$.314 M	\$. M
Strategic Compass Program Total	\$8.103 M	\$1.202 M	\$6.9 M	\$. M



**Key Risks** 



Board Meeting No. 01/2017 22 February 2017

# **CIT Board Paper**

Agenda Item: 4.2

Title: Strategic Compass - Program Dashboard

Outcome: Noting and feedback

**Recommendation:** The CIT Board note the current status of the Strategic Compass Program, and provide feedback on the presentation and content of the current dashboard to enable ongoing improvements.

Issues Summary	Refer dashboard
Key Risks	Refer dashboard
Financial Implications	Refer dashboard
Consultation	The following have been consulted in developing the proposed project dashboard: CIT Executive, Project Sponsors, Project Managers and Key Stakeholders

## **Background**

The CIT Strategic Compass 2020 – Evolving Together includes nine new commitments, which includes flagship initiatives that the CIT Board, the Business Development and Cultural Change Sub-committee and CIT began developing last year. The launch of the Strategic Compass 2020 in July 2016 provided an opportunity to announce the new commitments and the associated funding to build momentum around CIT's future directions.

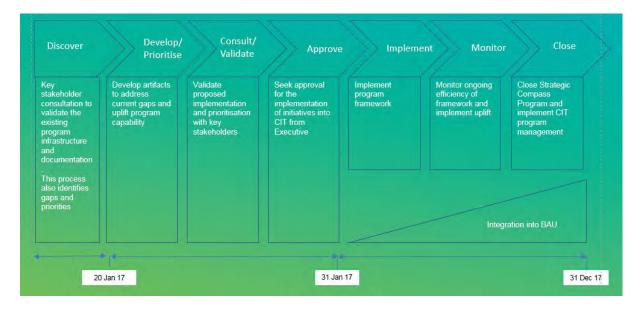
was contracted to conduct a review of the current state of the Project Management capability of CIT, to be able to deliver the initiatives above. This review identified gaps in the current capability and subsequently introduced a suite of Project Management tools to uplift CIT's capability.

In addition, the review also recommended the establishment of a Program Manager role and a Program Management Office (PMO) function. Subsequently, the Strategic Compass Program Manager was recruited and commenced on 16 January 2017.

was retained until the end of February, to support the on boarding of the Program Manager and continue to build ongoing capability across CIT in Strategic Planning and Benefits Management.

#### **Program Management Implementation**

On commencement, the Program Manager conducted a rapid assessment to identify the Program and Project management implementation successes to date and subsequent gaps requiring attention. This assessment also included developing a structured methodology for the integration of Program and Project Management into the ongoing operations at CIT over the next twelve months. The proposed approach for integration is outlined below



#### **Assessment**

The findings from the assessment are outlined below:

- Program Governance: There is a lack of clear delineation between existing
  organisational structures and program governance structures. This could impact the
  ongoing oversight of the program, by focusing on business as usual activities as opposed
  to program matters. De-prioritisation of program matters results in scheduling delays
  and cost overruns.
- 2. **Project Documentation:** Projects are currently at various stages of completing the project documentation previously implemented. This may delay commencement or impact delivery if not addressed as a priority
- 3. **Program Financial and Procurement**: Current arrangements do not differentiate between ongoing operational delegation and program financial delegation. This has the potential to create situations in which approvals are carried out within operational delegation, without consideration for the broader impact on the organisation

- 4. **Program reporting:** There is a lack of clarity on the current progress and financial status of projects. This is compounded by the need to continue to standardise templates used across projects
- 5. **Program overview and scheduling**: There is the absence of an overarching program schedule, which could result in issues in tracking dependencies between projects
- 6. **PMO tools**: current PMO tools are comprehensive, but require further tailoring to suit the operating environment at CIT and as well as alignment with existing frameworks (for example Risk Management)

# **Proposed Resolutions**

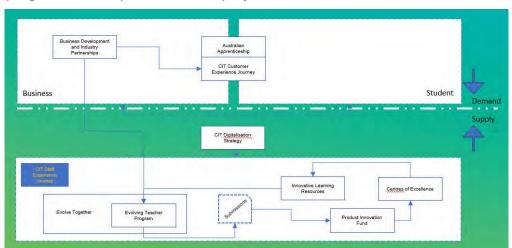
On finalisation of the assessment, the following resolutions were proposed and accepted by the CIT Executive. These are currently being implemented and are expected to continue to uplift internal capability.

Issue #	Issue	Resolution
1	Program Governance	<ul> <li>Establish Implementation Group</li> <li>Develop program financial delegations, that different business as usual executive roles from Project sponsor roles</li> </ul>
	Project Documentation	- Ensure that all project documentation are completed
	Program Financial and Procurement	Develop program guidelines/ procedures for financial and procurement management     Document project financial planning and reporting cycles and templates
	Program reporting	Standardise and streamline program and project reporting     Ensure that projects are tracking to agreed schedule     Develop dashboard reporting (including financial) scaled for target group (e.g. Board Executive)
	Program overview and scheduling	- Document program overview and schedule
	PMO tools	Assess the PMO tools for scalability     Implement centralised repository for PMO tools to enable ease of access

#### **Additional Information**

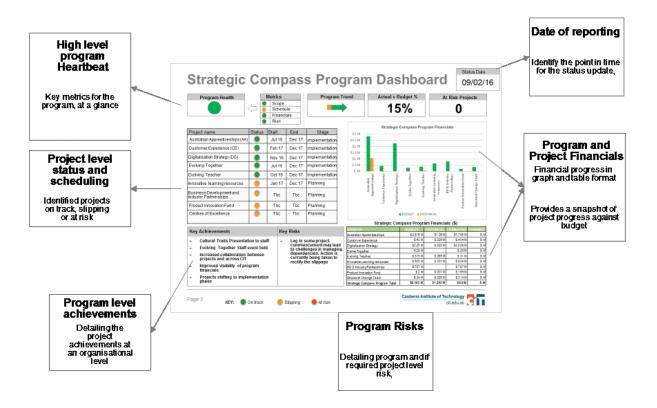
Provided below are additional artefacts developed as part of the ongoing implementation.

1. **Program Mind map**: As part of the implementation, an initial map (displayed below) has been developed to identify the potential linkages and dependencies across the program. This map will evolve as projects mature.



Page 448 of 775

2. **Program Dashboard:** The existing program dashboard has been revised to facilitate strategic oversight and decision making. The revised version is attached for noting and feedback. It is expected that the functionality of the dashboard and the metrics used will continue to mature as program management is integrated deeper into CIT's capability. A user guide has also been provided below.



As additional tools emerge, the recurring program status update will continue to provide the CIT Board with further insights. This will be done in order to continue to build confidence from a Board perspective, through exposure to the underlying rigor with which the program is being managed.



Board Meeting No. x/201x

Date/Month 201x

#### **CIT Board Paper**

Agenda Item: Program Dashboard

Title: Strategic Compass Program Dashboard

Outcome: for noting

#### Recommendation

#### The CIT Board:

# 1. Note the current status of the Strategic Compass Program

Issues Summary	Refer dashboard
Key Risks	Refer dashboard
Financial Implications	Refer dashboard
Consultation	The following have been consulted in developing the proposed project dashboard: CIT Executive, Project Sponsors, Project Managers and key stakeholders

# Background/Issues

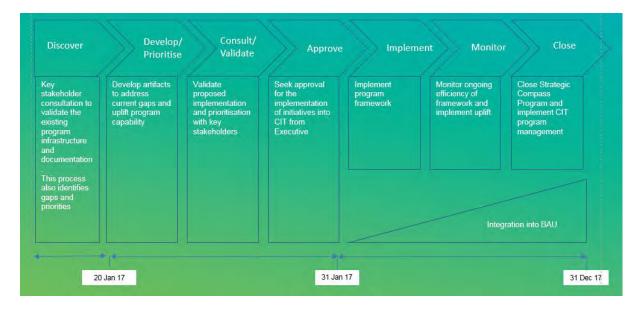
The Strategic Compass 2020 document includes a new commitments page which includes flagship initiatives that the Board, the Business Development and Cultural Change Subcommittee and CIT have been developing this year. The launch of the Strategic Compass 2020 document provided an opportunity to announce the new commitments and the associated funding to build momentum around CIT's future directions.

was contracted to conduct a review of the current state of the Project Management capability of CIT to deliver the initiatives above. This review identified gaps in the current capability and subsequently introduced a suite of Project Management tools to uplift CIT's capability.

In addition, the review recommended the establishment of a Program Manager role and a Program Management Office (PMO) function. The Strategic Compass Program Manager was recruited and commenced on 16<sup>th</sup> January 2017.

was retained till the end of February to support the on boarding of the Program Manager and continue to build ongoing capability across CIT in Strategic Planning and Benefits Management.

On commencement the Program Manager conducted a rapid assessment to identify the Program and Project management implementation successes to date and subsequent gaps requiring attention. In addition a structured methodology for the integration of Program and Project Management into the ongoing operations at CIT over the next twelve months was developed. The proposed approach for integration is outlined below



The following gaps were identified that required attention

- Program Governance: there was a lack of clear delineation between existing
  organisational structures and program governance structures. This could prevent the
  ongoing oversight of the program with the focus being on business as usual activities
  instead of program matters. Incorrect prioritisation of program matters is known to
  create delays in progress approvals.
- 2. **Project Documentation:** projects were found to be at various stages of completing the project documentation previously implemented, which had the potential to delay commencement or impact delivery
- 3. **Program Financial and Procurement**: the current arrangements do not differentiate between ongoing operational delegation and program financial delegation, potentially creating situations in which approvals are carried out within operational delegation without consideration for the broader impact on the organisation

- 4. **Program reporting:** There is a lack of clarity on the current progress and financial status of projects. This is compounded by the need to continue to standardise templates used across projects
- 5. **Program overview and scheduling**: There was the absence of an overarching program schedule, this creates issues in tracking dependencies
- 6. **PMO tools**: current PMO tools are comprehensive, but requiring tailoring to suit the operating environment at CIT and alignment with existing frameworks (for example Risk Management)

A number of proposed recommendations were made to resolve the gaps identified in order to more tightly integrate the ongoing monitoring and management of the program. The recommendations were as follows:

Issue #	Issue	Resolution
	Program Governance	<ul> <li>Establish program board</li> <li>Develop program financial delegations, that different BAU executive roles from Project sponsor roles</li> </ul>
2	Project Documentation	- Ensure that all project documentation are completed
	Program Financial and Procurement	Develop program guidelines/ procedures for financial and procurement management     Document project financial planning and reporting cycles and templates
	Program reporting	<ul> <li>Standardise and streamline program and project reporting</li> <li>Ensure that projects are tracking to agreed schedule</li> <li>Develop dashboard reporting (including financial) scaled for target group (e.g. Board Executive)</li> </ul>
	Program overview and scheduling	Document program overview and schedule
6	PMO tools	Assess the PMO tools for scalability     Implement centralised repository for PMO tools to enable ease of access

# CIT PRODUCT INNOVATION PROJECT RISKS - 2018

No	RISK	SOURCE AND IMPACT	Risk rating before treatment	TREATMENT CONTROLS CURRENT	TREATMENT CONTROLS FUTURE	Risk rating after treatment	Risk Owner and completion date
1.	Lack of take-up of product innovation project	Build on the success and lessons learnt of 2017.  Impact     Potential loss of momentum and capability development more broadly across CIT.     Disengagement, loss of productivity to innovate.	Likelihood  LIKELY  Consequence  HIGH	<ul> <li>Engagement of Canberra In innovation Network 2018</li> <li>Build internal capability.</li> <li>Advertise next round.</li> <li>Small groups of CIT staff to cofacilitate workshops.</li> </ul>	Target staff who have potential capability and who could benefit from the Project. Focus on programs such as Cyber; Energy Renewal and Health. Build two small cohorts of products: March – June and July – December.	Likelihood  POSSIBLE  Consequence  MEDIUM	Project Manager March – June 2018 July – Dec. 2018

# CIT BOARD PRIORITIES AND ACTIONS FOR STRATEGIC COMPASS IMPLEMENTATION IN 2019

	Priorities	Related Actions
1.	Building additional capacity and industry partnerships in emerging industries and areas of government demand (such as cyber, renewables, health and education).	<ul> <li>Pursue market opportunities in the Governments' priority areas.</li> <li>Industry Advisory Groups – refresh CIT Industry Advisory Groups for greater industry engagement and market intelligence and link to the Board.</li> </ul>
2.	Improving the recognition of CIT as a major economic and social contributor to the ACT and region, now and into the future.	<ul> <li>Communication Strategy for distribution of Report titled Canberra         Institute of Technology: Economic and Social Contribution to the ACT         (February 2019).</li> <li>Successful engagement with Economic Development Sub Committee of         Cabinet (April 2019).</li> </ul>
3.	<ul> <li>Enhancing contemporary organisational transformation and workforce development at CIT through ongoing investment in our people through:</li> <li>the overarching Evolving Together Project (with a greater focus on middle management and Heads of Departments);</li> <li>the Product Innovation Project which has successfully demonstrated the importance of collaboration and innovation across CIT.</li> </ul>	<ul> <li>Evolving Together Design Team supported to develop and implement a CIT platform of appropriate tools for the transformation of people, processes and systems.</li> <li>Utilise micro-narrative capture and network mapping tools to map connections and disposition levels across CIT to determine enablers and constraints and enhance organisational transformation.</li> <li>Undertake leadership and business management development for middle management and Heads of Department</li> <li>Expand the PIF program to include         <ul> <li>the availability of basic design thinking Units of Competencies (UOCs) to all CIT staff utilising the trained CIT teachers</li> <li>Partnering with industry to embed industry into the CIT PIF programs to develop new products and services eg Renewable Energy Hackathon</li> </ul> </li> <li>Further leverage the alignment of the Evolving Together and Product Innovation project approaches to drive innovation, collaboration and transformation at CIT.</li> </ul>

4.	Maintaining focus on <i>Transforming our Business</i> through people, processes and system changes including fully understanding the costs of service delivery.	Drive continuous business improvement through transforming the delivery of corporate functions across CIT with coordination and integration with other ACT Government agencies where cost effective and efficient.
5.	Driving Campus Renewal at Reid as part of the City East Education Renewal Precinct with	<ul> <li>Budget Bid development and implementation for Reid Campus Renewal.</li> <li>Continue to implement campus renewal through ongoing support to the CIT Campus Modernisation Sub-Committee.</li> </ul>
6.	Investing in digital infrastructure including as part of CIT's Campus Renewal and in line with the Chief Minister's ambitions for Canberra.	Budget Bid development and implementation for new CIT ICT environment (including Desktop, Network and Application project).
7.	Reshaping education and training products (Innovative Learning Resources Project) and enhancing teacher capability (including digital fluency) through the Evolving Teacher Project.	<ul> <li>Continue development of high quality training products which have the capacity to maximise student numbers and learner satisfaction whilst reducing delivery costs.</li> <li>Investigate and analyse potential benefits from the Banner 9 upgrade in April 2019 for improving learning resources and program delivery.</li> <li>Continue to target support and training for teachers to address skill gaps through collaborative and innovative teaching practices.</li> <li>Develop and implement a framework for the design and delivery of blended learning models for CIT.</li> </ul>

# CIT Evolving Together Advisory Group (ETAG) Terms of Reference as at 27 March 2018

#### **Purpose**

The purpose of the Evolving Together Advisory Group (ETAG) is to provide a collaborative forum for co evolving and co designing advice to the Chief Executive Officer on the Strategic Compass Evolving Together Projects and the Strategic Compass 2020 – Evolving Together.

#### Role

ETAG is the peak advisory body within CIT for providing advice and recommendations to the CIT Chief Executive Officer (CEO) on:

- the current status of the Strategic Compass Evolving Together Projects, their ongoing development and the future implementation of the Strategic Compass projects
- project interdependencies, opportunities, issues and risk management to maximise implementation of the Strategic Compass 2020 directions
- papers prepared by project managers, executive leads and other ETAG members
- progress in CIT's transformation and achievement of the Strategic Compass directions

ETAG may also provide advice on the 2018 Transforming our Business (Back of House) Project where the CEO requests such advice.

ETAG may recommend for some issues to be referred to other relevant internal committees for resolution where appropriate. This may include the CIT Executive Management Committee (EMC), IMICT Committee or the Cultural Working Group.

Note: the Campus Modernisation Project reports formally to a Campus Modernisation Cabinet Sub Committee. Consideration of campus modernisation issues within the ETAG forum is more to inform ETAG of progress where appropriate and discuss project interdependencies, opportunities and risk.

#### Responsibilities

Members are expected to:

- demonstrate at all times the CIT Cultural Traits
- be open to opportunities for co-evolving approaches with other members
- participate and act in the best interests of CIT as a whole
- express opinions constructively and openly
- before each meeting contribute the time required to prepare for the meeting
- after each meeting complete agreed actions within required timeframes
- report back to line areas on progress where appropriate

#### Chair

The Chair of ETAG is the Strategic Advisor to the Chief Executive Officer. The Chair will ensure that meeting agendas are appropriate and papers are provided with adequate time for members to prepare for the meetings. The Chair will encourage and support robust conversation, and allow an opportunity for further

discussion where items require more consideration. The Chair will approve the draft minutes and actions prior to circulation to members.

# **Meeting Schedule**

The Evolving Together Advisory Group will meet monthly for two hours. In support of ETAG's purpose, the Chair will meet with Project Managers as a group on an informal basis fortnightly. The Chair may also meet individually with Project Managers in a mentoring capacity to assist both Project Managers and Executive Leads.

#### **Secretariat and Minutes**

Executive Assistant to the CEO. Minutes and actions will be prepared by the Secretariat.

# Membership

Members (27 March 2018)	Position	
Ms Catherine Hudson	Strategic Advisor to the CEO (Chair)	
Ms Leanne Cover	Chief Executive Officer	
	Executive Lead, Evolving Together Project	
Ms Paula McKenry	Executive Director, Education and Training Services	
	Executive Lead, Evolving Teaching Project and the Innovative Learning Resources Project	
Ms Anita Hargreaves	Strategic Advisor to the CEO (Chair)  Chief Executive Officer  Executive Lead, Evolving Together Project  Executive Director, Education and Training Services  Executive Lead, Evolving Teaching Project and the Innovative	
	Executive Lead, Transforming our Business Processes Project	
Mr Paul Ryan	Executive Director, Industry Engagement and Strategic Relations	
	Project, Business Development and Industry Partnerships Project,	
Ms Sue Maslen	General Manager, CIT Student and Academic Services	
Ms Lucy Marchant	Director, CIT Pathways College	
Ms Fiona Dace-Lynn	Director, CIT Technology and Design College	
Ms Fiona Mitchell	Director, CIT Business, Tourism and Accounting College	
Mr James Dunstan	Director, CIT Health, Community and Science College	
Ms Anita Wesney	Director, CIT Trade Skills and Vocational Learning College	
Ms Maria Dealy	Dirctor, CIT Student Services	
Mr Karl Caig	Director, CIT Corporate Finance and Business Support	
Ms Caroline Hughes	Director, CIT Yurauna Centre	
Ms Elizabeth Tomaras	Director, CIT Education Services	
Ms Jayne Miller	Director, Business Development and Growth	
	Project Manager, Product Innovation Project	
Ms Jaci Ganendran	Director, Learning Services and Innovation	

Ms Margaret Russell	Senior Manager, Audit and Review
Ms Angela Ryan	Project Manager, Evolving Teacher Project
Mr J-Deon Easterby-Wood	Project Manager, Innovative Learning Resources Project
Ms Alice Clements	Project Manager, Australian Apprenticeship II Project
Mr James Latimore	Project Manager, Business Development and Industry Partnerships
Ms Penny Neuendorf	Project Manager, Digitilisation Project
Mr Gerard Johnston	Senior Manager, CIT Safety and Employment Relations
Ms Bec Sporcic	Marketing Manager, CIT Business and Brand Development
Mr Jason Washington-King	Head of Department, CIT People Development
Ms Rhonda Fuzzard	Manager, CIT Student Support

NOTE: If Members are unable to attend they should organise a proxy from their area to attend where possible.

NOTE: Other staff representatives may be required to attend as advised by the Chief Executive Officer.

# **AUDIT, RISK AND FINANCE COMMITTEE**

**MEETING NO. 18** 

Agenda Item 4.1.1

# Strategic Compass 2020 Projects – Evolving Together Lessons Learnt

#### **Purpose**

To provide the Audit, Risk and Finance Committee (the Committee) with a report on the lessons learnt during 2017 while implementing the Strategic Compass projects.

# **Background**

The CEO outlined the lessons learnt to the Board at the December 2017 meeting and following deliberations, the Board endorsed further investment in Strategic Compass Projects for 2018 to create 'a new CIT' for 2020 and beyond. It also endorsed a greater focus in 2018 on transforming our back of house to be 'fit for purpose' and address the identified points of friction in our 'enabling areas' within CIT.

At the Committee's March 2018 meeting a paper was tabled detailing Board directions for 2018; revised governance arrangements for 2018; and proposed reporting to the Audit, Risk and Finance Committee for 2018. The Strategic Advisor to the CEO attended the meeting and verbally outlined some of the lessons learnt.

The Committee requested a written report on lessons learnt at its March 19 2018 meeting. This paper meets the Committee's request.

#### Issues

Key lessons learnt during 2017 while implementing the Strategic Compass included the following:

- Our systems, processes and technology limited our transformation and need major reform.
- There are patches of limited understanding of staff (including consultants and contract staff) in key ACT Government legislative requirements and processes including for procurement (Digitalisation Project) which resulted in reprioritisation and corrective action.

- The capacity of our 'enabling services' in the Corporate Services Division held us back in Evolving Together during 2017.
- The need to strengthen our learning and development and performance management across CIT for greater alignment to the Strategic Compass objectives and outcomes.
- Governance arrangements for implementing the Strategic Compass projects need to
  ensure that key risks and opportunities of project managers are conveyed in a timely
  manner up the line for appropriate decision making.
- Bringing in private sector project management expertise had some downsides in terms
  of lack of knowledge of how to get things done inside CIT and ACT Government. We
  need to recruit people who want to learn about how to work in Government too ie
  two way capacity building.
- project management methodology and templates were not 'fit for purpose'.
- We need to strengthen our internal communication capacity and use every channel available to us to communicate success.
- Staff in CIT and CIT Solutions are working more collaboratively and effectively now that
   12-18 months ago and importantly
- We chose the right projects for investing in and we need to continue to implement the Strategic Compass Projects for CIT's future success.

As discussed at the Committee's March 2018 meeting, as a result of the lessons learnt during 2017 many changes were implemented from the beginning of 2018, including changes to governance arrangements. A key governance change is the change from a Strategic Compass Implementation Group (SCIG) to an Evolving Together Advisory Group (ETAG) for 2018. The agreed Terms of Reference for ETAG are included as <u>Attachment A</u> for the Committee's information.

Another key change was moving from executive sponsors to executive leads when the new executive team was put in place from 22 January 2018 with the arrival of Paula McKenry as Executive Director, Education and Training Services.

Although the CEO and the Executive Team, including the Executive Director Corporate Services, have been focussed on transforming CIT's business this year, the imminent retirement of the Executive Director Corporate Services at the end of June 2018, may create a risk that momentum will not be maintained while new arrangements are put in place. An update on how the CEO is mitigating this potential risk will be provided to the Committee verbally at the June meeting.

#### Recommendation

That the Committee note the information provided.

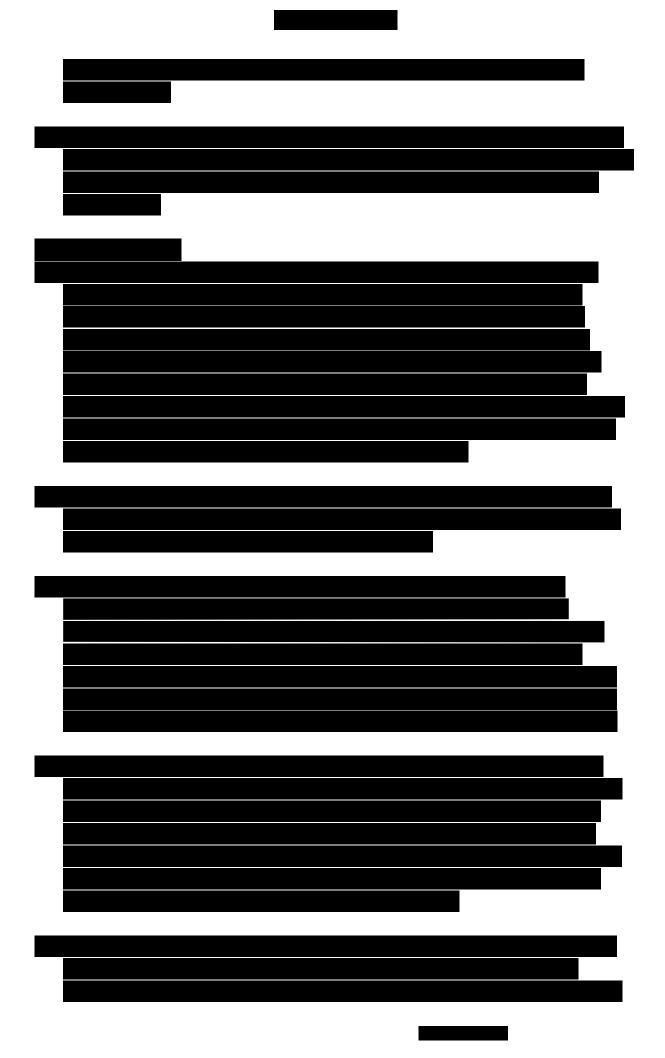
Cathy Hudson Strategic Advisor to the CEO 24 May 2018



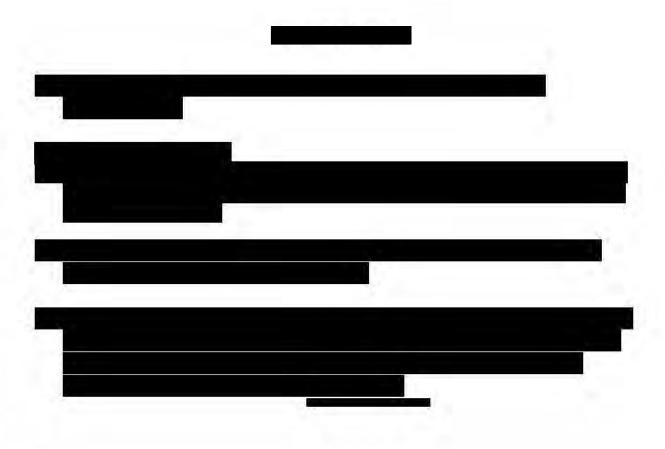
Board Meeting No. 04/2017 10 October 2017

CIT Board Paper	
Agenda Item:	6.1
Agenda Title:	CEO Update
Outcome:	Noting
STRATEGIC ISSUE	S
1.	
September. I Colleges and support their	Survey was open for 2 weeks from Monday 4 September until Friday 15 Directors and managers have access to the reporting of their respective Divisions, and shortly will have access to action planning software to responses to issues raised. A whole of CIT response strategy is being urvey response highlights are at Attachment A.
into the Evolv	ed on the rapidly changing world of work and the new ways work will be
5.	











Board Meeting No. 05/2017 6 December 2017

# **CIT Board Paper**

Agenda Item: 5.3

Title: Strategic Compass Program progress update – November 2017

Outcome: Noting

**Recommendation:** The CIT Board note the status of the Strategic Compass Program.

Issues Summary	<ul> <li>Key points summarising the status of the program as at November 2017 include:</li> <li>the commencement of recruitment for key project positions;</li> <li>A review of the Digitalisation Strategy Project conducted by the A/g Executive Director, Education and Training Services, resulted in a shift in direction;</li> <li>a projected \$1.385m of unspent funding by 31 December 2017 that will be carried forward to 2018 to support ongoing project deliverables;</li> <li>the majority of the project and program risks have been reassessed and deemed suitable for closure while emergent risks or ongoing issues will be assessed for inclusion in the CIT Strategic Risk Profile.</li> </ul>						
Key Risks	Details provided below.						
Financial Implications	Details provided below.						
Consultation	Project Managers and Project Sponsors were consulted in preparing this report as required by the Governance Framework- Strategic Compass Program.						

# **Background/Issues**

 The CIT Strategic Compass 2020 - Evolving Together was launched by the Minister and CIT Chair in July 2016, and sets CIT's new direction and priorities to the year 2020. At this time, CIT received two tranches of National Partnership Agreement funding totalling \$8.1m to support the implementation of the Strategic Compass projects until the end of 2017.

- 2. The Strategic Compass Program commenced in January 2017, bringing together the projects detailed in the Strategic Compass (nine commitments) under a single evolving together banner of operations. This was done to enable cross project collaboration and communications, as well as overall dependency management for the combined benefit of CIT.
- 3. The CEO and executive team with advice from an expanded Strategic Compass Implementation Group (SCIG), which now includes all College Directors and other CIT Directors and the Senior Manager, Audit and Risk as an observer have been considering the transition of the Strategic Compass projects to a 'new CIT' for 2018 and beyond. The projects are now in the final quarter of delivery in the first year, and project transition activities have commenced in some projects ahead of the December 2017 Christmas shutdown.

## **Strategic Compass Program Status**

- 4. Overall, the Strategic Compass projects are not being formally closed as normally would occur by implementing standard project management methodology and instead being transitioned to form part of a new CIT for 2018 and beyond. The projects have commenced these transition activities for the 2018 calendar year, which include the finalisation of approved 2017 project outcomes and the integration of project outcomes into business as usual (BAU) operations.
- 5. All projects are intending to carry out further activities in 2018 and have presented budget submissions for consideration by the CIT Executive. Following Board discussions on the Strategic Compass Projects at its most recent meeting, and pending the review and approval of project budget submissions, the CEO has announced the commencement of recruitment for key project positions for 2018, in order to minimise disruptions to project delivery and integration activities.
- 6. Key elements of the program are detailed below:
  - a) **Scope:** Major project achievements have been presented to the Board throughout the year. The scope of two projects have changed moving forward into 2018:
    - i. Digitalisation Strategy Project
      The review of project progress along with the completion of contracts by key consultants has resulted in a recommended shift in direction by the Executive Director, Education and Training Services. This proposed shift in direction was positively received at project presentations and discussion sessions at the CEO Forum on 2 November 2017. Following further consideration by the executive team, the CEO has approved the realignment of the Digitalisation Strategy Project.
    - ii. Customer Experience Journey Project and the Evolving Together Project
      The key planned outcomes for these projects have been achieved and deployed
      across the organisation, with the balance of funds identified and approved for
      carry forward to 2018. It is proposed that the carried forward funding will be
      utilised in 2018 to conduct professional development in order to further uplift
      customer service across the organisation. This professional development will

form part of a broader professional development and cultural change agenda under the Evolving Together Project in 2018.

- b) **Schedule:** As projects continue to transition outcomes into BAU and new activities have been identified in budget submissions for implementation in 2018, project schedules will continue to be reviewed and revised into the new year. This will result in changes to project timelines previously provided to the Board.
- c) Financials: An assessment of the financial progress of the projects against the approved budget was conducted in October, on end of September data, by the Program Manager and the CIT Finance team. This was in order to validate the planned expenditure (estimate to complete) for the projects until December 2017. The following table displays the final results of the financial assessment as presented to SCIG:

	\$'000	\$'000	\$'000
Item	Budget	Estimate to Complete	Variance
Evolving Together	271	191	80
Customer Experience Journey	430	375	56
Business Development & Industry Partners	313	314	-1
Innovative Learning Resources	630	524	106
Evolving Teacher Project	415	378	37
Digitalisation Strategy Project	2,250	1,532	718
Product Innovation Project	200	83	118
Transformation & Change Team	309	304	5
Australian Apprenticeship project (AA2)	3,410	3,144	267
TOTALS	8,229	6,844	1,385

- 7. As outlined above, there is a total underspend of \$1.385m across the program comprising \$.401m in ACT Funding Agreement (ACTFA) funding and \$.983m in Strategic Compass Funding.
- 8. Discussions have recently occurred with Skills Canberra regarding the desirability of carrying forward some ACT Funding Agreement (ACTFA) funding to 2018 (see table below for details of the \$0.401m funding by projects). Previously CIT was informed that any unspent ACTFA funds could not be spent after 31 December 2017. However, Skills Canberra has now agreed to ACTFA funding of \$0.401m being carried forward to 2018 and the CEO has now co-signed the related ACTFA schedule with the Director, Skills Canberra.
- 9. **Risk:** As projects are being transitioned, inactive risks have been closed and any outstanding risks will be provided to the CIT Audit and Risk team for consideration for inclusion in the CIT risk register.

	Do noth ng	2018 Recommended	Variance	Do noth ng	2019 Recommended	Variance	Do noth ng	2020 Recommended	Variance	Do noth ng	Tota Recommended	Var ance
	\$ 000	\$ 000	\$'000	\$ 000	2019 \$ 000	\$'000	\$ 000	\$ 000	\$'000	\$ 000	Tota \$ 000	\$ 000
	\$ 000	\$ 000	\$ 000	\$ 000	Ş 000	\$ 000	\$ 000	Ş 000	\$ 000	\$ 000	\$ 000	\$ 000
Compass 2020 Projects	(4.770)	40.202	45.050	(4.042)	42.420	10.011	(5.055)	24.004	26.050	(4.4.720)	45.246	60.055
Nett result Total Benefits	(4,773) (3,923)	10,283 <b>16,067</b>	15,056	(4,912)	13,130 <b>18,558</b>	18,041 <b>22,598</b>	(5,055)	21,904 <b>26,472</b>	26,958 <b>30,634</b>	(14,739)	45,316 <b>61,096</b>	60,055
New Revenue	(2,448)	4,021	19,990 6,469	(4,041) (2,521)	5,939	8,460	(4,162) (2,597)	13,128	15,725	(12,126) (7,567)	23,088	73,222 30,654
AA2	(2,448)	152	2,600	(2,521)	157	2,678	(2,597)	161	2,758	(7,567)	470	8,036
BD P	( ) /	3,300	3,300	, , ,	4,690	4,690	( )	5,330	5,330	0	13,320	13,320
D g ta sat on									0	0	0	0
Evo v ng Together									0	0	0	0
Evo v ng Teacher		369	369		492	492		738	738	0	1,599	1,599
LR P F		200	200		600	600		6,899	6,899 <b>0</b>	0 <b>0</b>	7,699 0	7,699 0
1.1									Ū		Ü	Ü
Retained Revenue	(1,300)	8,955	10,255	(1,339)	9,014	10,353	(1,379)	9,074	10,453	(4,018)	27,043	31,061
AA2	(1,300)	1,955	3,255	(1,339)	2,014	3,353	(1,379)	2,074	3,453	(4,018)	6,043	10,061
BD P		7,000	7,000		7,000	7,000		7,000	7,000	0	21,000	21,000
D g ta sat on									0	0	0	0
Evo v ng Together Evo v ng Teacher									0 0	0	0 0	0
LR									0	0	0	0
P F									0	0	0	0
									0	0	0	0
Total Efficiencies	(175)	3,091	3,266	(180)	3,605	3,786	(186)	4,269	4,455	(541)	10,966	11,507
AA2	(175)	(156)	19	(180)	(161)	20	(186)	(166)	20	(541)	(482)	59
BD P D g ta sat on												0 0
Evo v ng Together					370	370		740	740		1,110	1,110
Evo v ng Teacher		447	447		596	596		895	895		1,938	1,938
LR		2,800	2,800		2,800	2,800		2,800	2,800		8,400	8,400
P F												
Total Expenses	850	5,784	(4,934)	871	5,428	(4,557)	893	4,568	(3,675)	2,614	15,780	(13,166)
Salaries	850	3,475	(2,625)	871	3,716	(2,845)	893	3,679	(2,786)	2,614	10,870	(8,256)
AA2	700	2,200	(1,500)	721	2,266	(1,545)	743	2,334	(1,591)	2,164	6,800	(4,636)
BD P	150	686	(536)	150	711	(561)	150	732	(582)	450	2,129	(1,679)
D g ta sat on		265	(265)		408	(408)		296	(296)		969	(969)
Evo v ng Together			()			(2.11)			(-,-)		0	0
Evo v ng Teacher		204 120	(204)		211	(211) (120)		217	(217) (100)		632 340	(632)
LR P F		120	(120)		120	(120)		100	(100)		340	(340) 0
												0
Non Salaries	0	569	(569)	0	389	(389)	0	389	(389)	0	1,347	(1,347)
AA2												0
BD P												0
D g ta sat on Evo v ng Together		190	(180)								180	(180)
Evo v ng Teacher		180 19	(190)		19	(19)		19	(19)		57	(180) (57)
LR		120	(120)		120	(120)		120	(120)		360	(360)
P F		250	(250)		250	(250)		250	(250)		750	(750)
			0						0	0	0	0
CAPEX	0	1,740	(1,740)	0	1,323	(1,323)	0	500	(500)	0	3,563	(3,563)
AA2 BD P			0 0								0 0	0 0
D g ta sat on		970	(970)		530	(530)					1,500	(1,500)
Evo v ng Together		2,0	0		230	1550)					0	0
Evo v ng Teacher			0								0	0
LR		770	(770)		793	(793)		500	(500)		2063	(2,063)
PF			0								0	0

		FTE			FTE			FTE		
		2018			2019			2020		
Staffing Impact	0	37.25	(37)	0	38	(38)	0	38	(38)	
AA2		16			16			16		
BD P		6			6			6		
Dgta sat on		4			5			5		
Evo v ng Together		0 25								
Evo v ng Teacher		2			2			2		
LR		9			9			9		
P F		0			0			0		



Board Meeting No. 04/2017 10 October 2017

#### **CIT Board Paper**

Agenda Item: 4.2

Title: Strategic Compass Projects - Consolidated Model for 2018-2020

Outcome: Discussion

#### The CIT Board notes:

- (1) The development of a consolidated model detailing the potential benefits and costs of the Strategic Compass projects;
- (2) The links between this work and progress on implementing the Enterprise Employment strategy and restructuring within CIT;
- (3) That further analysis is required before the December 2017 Board meeting, to determine the likely realisation of the benefits for 2018-2020, and to inform the Board's decisions regarding the 2018 CIT Budget; and
- (4) The CEO with advice from the Executive Team will mitigate the risk of losing key project and program staff during the last quarter of 2017 on a case by case basis.

# **Issues Summary**

CIT received \$8.1 million in funding to support the implementation of the Strategic Compass projects until the end of 2017.

The CIT Chief Executive Officer (CEO) and executive team with advice from the Strategic Compass Implementation Group (SCIG) have been considering the transition of the Strategic Compass projects to a new CIT for 2018 and beyond.

This paper presents for the Board's discussion a consolidated view of the potential impact on CIT if all project transition plans are approved at the 'recommended' option level. This is compared to a 'do nothing status quo' model. There are many variations to the recommended or status quo models, in that every project has a range of possible options for transforming into business as usual. Many of the potential revenue earning projects include assumptions based on the enabling or supporting projects being funded at the recommended level. Hence the need to view the benefits within a consolidated model. The consolidated model also currently assumes significant efficiencies can be gained through the successful

	implementation of our Enterprise Agreement Strategy.
Key Risks	One of the major risks for successful project transition to the new CIT for 2018 and beyond is the potential to lose key project staff. Other risks include completing the expected project deliverables in line with the financial requirements of the funding, managing staff consultation to transition to a new CIT during an enterprise bargaining period, and while on boarding a new executive team.
Financial Implications	Funding for the Strategic Compass projects was received in two tranches. The first tranche of funding is linked to CIT's ACT Funding Agreement (ACTFA) and must be acquitted by 31 December 2017. The second tranche of funding has some flexibility for expenditure to occur in the first half of 2018.
	The paper outlines an estimated combined impact of implementing all projects' recommended options in the 2018 year is a net financial (cash) impact of a positive \$1.328m.
	This compares to the 'do nothing' or 'status quo' model with an estimated net impact of this approach is negative \$3.473m, with the risk of also losing an addition \$7.0m of profile funding.
	The nett result is defined as the total benefits, including retaining the at risk profile revenue of \$7.0m, less the new expenses (includes new capital). The Nett result difference between recommended and do nothing in 2018 is \$15.056m. Over the 3 future years that difference becomes a cumulative \$60.055m
	Further detailed analysis of the likely realisation of benefits and costs of implementation will be undertaken for consideration at the December 2017 Board meeting.
	It is important to note that funding for campus modernisation including digital infrastructure will be considered separately as part of Cabinet's consideration of the Campus Modernisation Subcommittee's work and as part of the Board's decision to allocate \$5m of cash reserves to information technology.
Consultation	Some transition arrangements will require structural change to existing teams within CIT. This will require consultation with unions and staff in line with enterprise agreement requirements. Some consultation has already occurred (e.g. for the Australian Apprenticeship Project).

# Background/Issues

- Every project has detailed project management reports such as project approaches; benefit realisation plans and budget submissions, which provide detail of the projects. This paper provides an overview, at a strategic level, of what is required by each project to the consolidated view of the benefit to a new CIT.
- 2. The most important aspect of a new CIT realising all of these potential benefits is our people. People are at the forefront of organisational change management and to ensure our people are consulted, informed, contribute and are engaged, investment in the *Evolving Together Project* needs to continue for a number of years (at least until 2020) to ensure people remain at the front of implementing the Compass outcomes and remain champions of CIT. Early statistics from our recent staff survey indicate areas of positive impact and opportunities for further engagement with CIT staff in our transformation journey. The survey returned the highest ever response rate to a CIT staff survey with 522 responses (or 59%). Over 1,200 answers were entered across three open text questions, far more than in previous surveys. Directors and managers have access to the reporting of their respective Colleges and Divisions and a whole of CIT response strategy is being developed.
- 3. A core component of the transformation at CIT is the *Centres of Excellence Project* and the resulting campus modernisation. The consolidated model requires contemporary physical and digital spaces for learning, management and administration with a footprint that is learner centric, financially affordable and 'fit for purpose'. Long-term success of the consolidated model is dependent to some extent on the outcomes from Cabinet's deliberations on the work of the Campus Modernisation Sub Committee. Reduced ongoing maintenance costs will increase CIT's financial sustainability.
- 4. Being wholeheartedly client focussed requires the deliverable of the *CIT Customer Experience Journey Project*, which has already delivered a range of effective reports to capture the current state and describe changes required to deliver greater client experience. Our ongoing success requires this to become part of CIT permanently.
- 5. A more immediate requirement is for learning to be delivered in a more flexible, innovative, responsive and industry led way. This underlines the complex relationships of the projects. For this to occur in 2018, CIT will need the ability to efficiently build blended learning resources, which are hosted within a contemporary 'digital campus'. To achieve this the *Digitalisation Strategy Project* needs to deliver new systems such as a functional Client Relationship Management (CRM), a fully on line enrolment system, and modern Learning Management System (LMS) as well as streamlined systems and processes to enable new products developed by the *Innovative Learning Resources Project* to work. These are interdependent as the system without new product is not

- useful and new product without a new system is redundant. New ideas can emerge under this framework with ideas coming from the *Product Innovation Fund*.
- 6. Underpinned by these learning product initiatives is the *Evolving Teacher Project*. Face to face teaching will underpin much of CIT's future success, but this needs to significantly evolve from the current practice. It needs to be work integrated, have access to genuine online content and be supported by a modern digital campus or LMS. The deliverable of the Evolving Teacher Project will enhance our teaching workforce to deliver the new products on the new technology, in new physical spaces provided by campus modernisation or integrated at workplaces.
- 7. The 'front end' of the network of these projects is the revenue raising projects. The **Australian Apprenticeship Project** acknowledges that the current regulatory framework for compliance in this space has changed dramatically over recent years. Without investment in this project CIT would lose money through the application of non-compliance rates and also not be competitive for new funding as the funding body (Skills Canberra), employers and students would lose confidence in CIT to manage this important sector in the VET training marketplace.
- 8. The *Business Development and Industry Partnerships Project* (BDIP) is the shop front of the new CIT. By itself it really has no base for investment, but when it is the face of the combined improvements of all the other projects it realises the combined revenue benefits of all the projects for a small investment of 5 people. For example, the BDIP team have the ability to promote new products to industry, develop relationships with industry and increase collaboration across CIT and with employers to ensure CIT programs are responsive and market ready, resulting from benefits realised by the other projects, although it would be limited based on the following:
  - Without approval of the Australian Apprenticeship Project, the BDIP Unit would have limited ability to win new Skilled Capital and User Choice funding for CIT, with no mechanism to support compliance and ongoing monitoring
  - Colleges could not sustain the ongoing capacity to resource the training with a new product design, without the ongoing support of the Evolving Teacher Project
  - Ongoing increase in nominal hours would not be possible if enrolments would continue via a paper based mechanism rather than online format based on initial negative feedback from external stakeholders
  - New work would not become repeat business without the increase in client experience.

# **Net Financial Effect of Projects**

- 9. The combined impact of all projects into a consolidated model for the 2018 year is a net financial (cash) impact\* of \$1.328m. This is comprised of:
  - Increased new revenue of \$4.021m

- Retained revenue\*\* of \$8.955m
- Total efficiencies of \$3.091m
- Net new expenses of \$5.784m
- New capital spend of \$1.74m
- \* note; the 'cash' impact is the increase in revenue, plus the efficiency savings, less the new expenses.
- \*\* note; the retained revenue is not included in the 2018 cash impact, however it genuinely is a benefit given that under the status quo model it will be lost or forgone revenue.
- 10. This compares to the 'do nothing status quo' model. This model is the position CIT would be in if the projects did not produce any tangible benefits going into 2018, or that CIT could not fund these in 2018 to deliver the benefits. This model is effectively the operating position of CIT if key components from the projects are not funded. The net impact of this approach is negative \$3.473m, with the risk of also losing an addition \$7.0m of profile funding. This is comprised of:
  - Decrease in revenue of \$2.448m
  - Loss of retained revenue (loss of profile funding) of \$7.0m
  - Decreased efficiencies of \$0.175m
  - Net new expenses of \$0.850m
  - No new capital
- 11. Please see the Strategic Compass 2020 Projects Summary Analysis in Attachment A, noting that this currently includes efficiencies to be gained through the successful implementation of the Enterprise Agreement strategy.
- 12. As mentioned above, there are options between these two models with individual project plans showing a range of options, but as discussed above, these become very co-dependent and to achieve the true consolidated model, a bundled approach to transitioning the projects to the new CIT is needed. Further refinement of the likely realisation of the benefits and costs will be undertaken for the Board's consideration at the December 2017 Board meeting.



Board Meeting No. 01/2017 22 February 2017

#### **CIT Board Paper**

Agenda Item: 4.2

Title: Strategic Compass - Program Dashboard

Outcome: Noting and feedback

**Recommendation:** The CIT Board note the current status of the Strategic Compass Program, and provide feedback on the presentation and content of the current dashboard to enable ongoing improvements.

Issues Summary	Refer dashboard
Key Risks	Refer dashboard
Financial Implications	Refer dashboard
Consultation	The following have been consulted in developing the proposed project dashboard: CIT Executive, Project Sponsors, Project Managers and Key Stakeholders

#### **Background**

The CIT Strategic Compass 2020 – Evolving Together includes nine new commitments, which includes flagship initiatives that the CIT Board, the Business Development and Cultural Change Sub-committee and CIT began developing last year. The launch of the Strategic Compass 2020 in July 2016 provided an opportunity to announce the new commitments and the associated funding to build momentum around CIT's future directions.

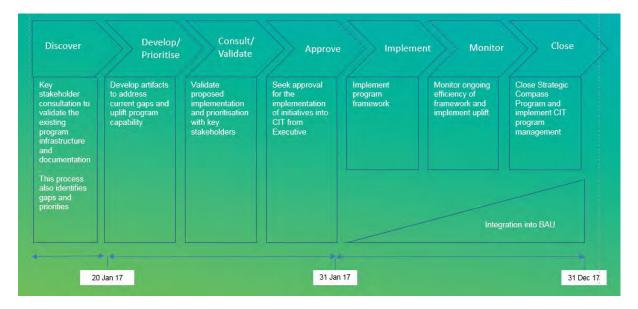
was contracted to conduct a review of the current state of the Project Management capability of CIT, to be able to deliver the initiatives above. This review identified gaps in the current capability and subsequently introduced a suite of Project Management tools to uplift CIT's capability.

In addition, the review also recommended the establishment of a Program Manager role and a Program Management Office (PMO) function. Subsequently, the Strategic Compass Program Manager was recruited and commenced on 16 January 2017.

was retained until the end of February, to support the on boarding of the Program Manager and continue to build ongoing capability across CIT in Strategic Planning and Benefits Management.

#### **Program Management Implementation**

On commencement, the Program Manager conducted a rapid assessment to identify the Program and Project management implementation successes to date and subsequent gaps requiring attention. This assessment also included developing a structured methodology for the integration of Program and Project Management into the ongoing operations at CIT over the next twelve months. The proposed approach for integration is outlined below



#### **Assessment**

The findings from the assessment are outlined below:

- Program Governance: There is a lack of clear delineation between existing
  organisational structures and program governance structures. This could impact the
  ongoing oversight of the program, by focusing on business as usual activities as opposed
  to program matters. De-prioritisation of program matters results in scheduling delays
  and cost overruns.
- 2. **Project Documentation:** Projects are currently at various stages of completing the project documentation previously implemented. This may delay commencement or impact delivery if not addressed as a priority
- 3. **Program Financial and Procurement**: Current arrangements do not differentiate between ongoing operational delegation and program financial delegation. This has the potential to create situations in which approvals are carried out within operational delegation, without consideration for the broader impact on the organisation

- 4. **Program reporting:** There is a lack of clarity on the current progress and financial status of projects. This is compounded by the need to continue to standardise templates used across projects
- 5. **Program overview and scheduling**: There is the absence of an overarching program schedule, which could result in issues in tracking dependencies between projects
- 6. **PMO tools**: current PMO tools are comprehensive, but require further tailoring to suit the operating environment at CIT and as well as alignment with existing frameworks (for example Risk Management)

#### **Proposed Resolutions**

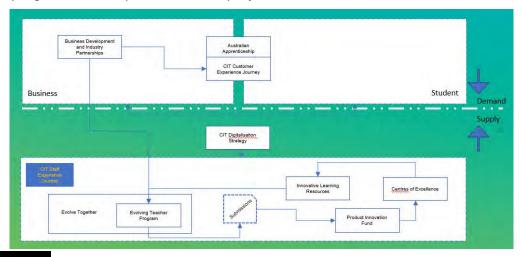
On finalisation of the assessment, the following resolutions were proposed and accepted by the CIT Executive. These are currently being implemented and are expected to continue to uplift internal capability.

Issue #	Issue	Resolution
1	Program Governance	<ul> <li>Establish Implementation Group</li> <li>Develop program financial delegations, that different business as usual executive roles from Project sponsor roles</li> </ul>
	Project Documentation	- Ensure that all project documentation are completed
	Program Financial and Procurement	Develop program guidelines/ procedures for financial and procurement management     Document project financial planning and reporting cycles and templates
	Program reporting	<ul> <li>Standardise and streamline program and project reporting</li> <li>Ensure that projects are tracking to agreed schedule</li> <li>Develop dashboard reporting (including financial) scaled for target group (e.g. Board Executive)</li> </ul>
	Program overview and scheduling	- Document program overview and schedule
	PMO tools	Assess the PMO tools for scalability     Implement centralised repository for PMO tools to enable ease of access

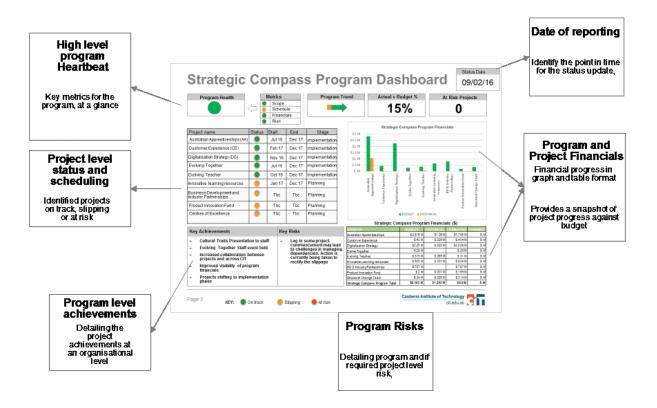
#### **Additional Information**

Provided below are additional artefacts developed as part of the ongoing implementation.

1. **Program Mind map**: As part of the implementation, an initial map (displayed below) has been developed to identify the potential linkages and dependencies across the program. This map will evolve as projects mature.



2. **Program Dashboard:** The existing program dashboard has been revised to facilitate strategic oversight and decision making. The revised version is attached for noting and feedback. It is expected that the functionality of the dashboard and the metrics used will continue to mature as program management is integrated deeper into CIT's capability. A user guide has also been provided below.



As additional tools emerge, the recurring program status update will continue to provide the CIT Board with further insights. This will be done in order to continue to build confidence from a Board perspective, through exposure to the underlying rigor with which the program is being managed.



Board Meeting No. 01/2017 22 February 2017

#### **CIT Board Paper**

Agenda Item: 4.2

Title: Strategic Compass - Program Dashboard

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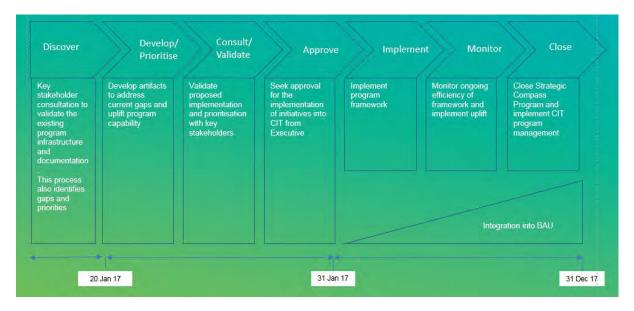
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#### **Proposed Resolutions**

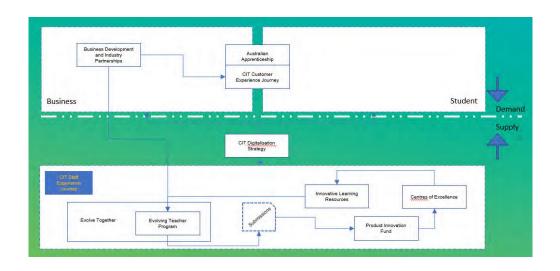
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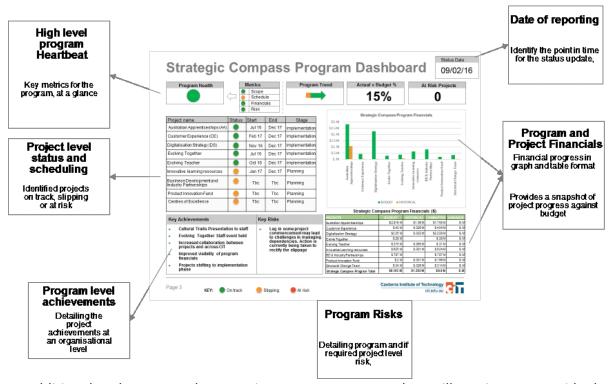
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As additional tools emerge, the recurring program status update will continue to provide the CIT Board with further insights. This will be done in order to continue to build confidence from a Board perspective, through exposure to the underlying rigor with which the program is being managed.



Board Meeting No. 03/2017 26 July 2017

#### **CIT Board Paper**

Agenda Item: 4.2

Title: Strategic Compass – Evolving Together Projects

Outcome: Noting

**Recommendations:** CIT Board note the presentation of three Strategic Compass Evolving Together Projects.

Issues Summary	An update is being provided on three of the Strategic Compass Evolving Together projects.
Key Risks	Nil
Financial Implications	Nil
Consultation	Nil

#### **Background**

Work is continuing on the Strategic Compass Evolving Together Projects. An update on the following three projects will be presented to the CIT Board members:

- 1. CIT Digitalisation Strategy by Ms Sue Maslen, General Manager, CIT Student and Academic Services and Ms Sarah Dixon, Director, CIT Digital Transformation Unit.
- 2. CIT Customer Experience Journey by Ms Sue Maslen, General Manager, CIT Student and Academic Services and Ms Sarah Dixon, Director, CIT Digital Transformation Unit.
- 3. CIT Innovative Learning Resources Project by Mr J-Deon Easterby-Wood, Learning Design Specialist.









## Australian Apprenticeships 2 (AA2) Project

#	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatment (Controls Not Yet Imple	American Company	Target Risk (after new risk treatments)
	Lack of adoption of process changes	Existing culture at CIT sustained     Unwillingness to change  Impacts:     Non-compliance of ACT Funding Agreement requirements     Lack of securing full amount of allocated funding     Decline in customer satisfaction     Reputational risk, loss of market share and loss of repeat business	Consequence: Major  Likelihood: Likely	Yes	Ensure Phase 3 Evolving Together, Transformation, and Change activities have strong apprenticeships lens, starting a better understanding of assessment and the types of evidence. The eight departments involved in the My Profiling Trial will be the target audience  Consult and train staff to ensure adoption of ACTFA Framework quality manual	Evolving Together (EVT) Project Sponsor  Review October  AA2 Project Sponsor  Review October	Moderate  Moderate  Likelihood: Possible
	Project Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium

Slipping



At risk

		Risk Sources and Impacts	Current Risk (Controls in place)	Assent	Planned Risk Treatment (Controls Not Yet Impl		Target Risk (after new risk treatments)
2	Risk			Accept risk?	Description	Owner & Timeframe (and status)	
2	Systems outcomes of the project may be delayed	Sources  Banner staff not available to carry out the system work  Impacts: Timeline delays may impact delivery of project objectives	Consequence: Major  Likelihood: Possible	Yes	Monitor system     updates to ensure     enhancements occur     on time	AA2 Project Manager Review October	Consequence: Minor Likelihood: Unlikely
	Project Metric Impacted: Schedule		Risk Rating: High			Treatment status:	Risk Rating: Low









#	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?		Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk (after new risk treatments)
	Possible achievements are limited due to late commencement of the project	Change in market segment priorities for CIT & CIT Solutions     Delayed recruitment of Business Development (BD) team     Lack of flexibility of staff to operate outside the teaching calendar  Impacts:     Limited capacity to work across CIT to support Nominal Hours (NH) recovery     Project outcomes limited	Consequence: Major  Likelihood: Possible	Yes	•	Ensure strong project management and governance  Early intervention to re- scope project if required	BDIP Project Manager September September	Consequence:     Moderate  Likelihood:     Possible
	Project Metric Impacted Schedule		Risk Rating: High				Treatment status:	Risk Rating: Medium







At risk

		Risk Sources and Impacts	Current Risk	Accept risk?	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#	Risk		(Controls in place)		Description	Owner & Timeframe (and status)	(after new risk treatments)
2	Disconnect between our stakeholder engagement and the stakeholder experience	Current capability of staff not sufficient enough to meet new market demands     Willingness to embrace change is low     Currency of industry knowledge of staff is low     Lack of customer life-cycle management  Impacts:     Reduction of repeat business opportunity	Consequence:     Moderate  Likelihood:     Likely	Yes	<ul> <li>Conduct Customer experience surveys</li> <li>Introduce dashboard reporting for student experience</li> <li>Develop strong linkages between BD, Industry and CIT support teams</li> <li>Link customer experience project to meet new expectations</li> </ul>	Dir. Ed. Services  Customer Experience Project Manager October  BDIP Project Manager October	Moderate  Moderate  Likelihood: Possible
	Project Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium









		Risk Sources and Impacts	Current Risk		Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#	Risk		(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
3	Inability of Colleges to meet market needs through product design.	Current capability of staff not sufficient to meet new market demands     Willingness to embrace change is low  Impacts:     Lack of confidence with external stakeholders to engage     Market share continues to decline	Major  Likelihood: Possible	Yes	<ul> <li>Engage Project team in Innovative Learning Resources priority assessment</li> <li>Establish close linkages between project team, markets and Colleges</li> <li>Outsource product design to third party</li> <li>Ongoing collaboration and learning with CITSOL</li> </ul>	BDIP Project Manager October	Consequence: Minor  Likelihood: Possible
	Project Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium





Slipping



			Current Risk		Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
1	Inability of staff across CIT to work differently to meet market and segment demands	Sources  Resistance to change  Silo mentality maintained  Lack of flexibility  Impacts: Project fails Market share continues to decline	Consequence: Major  Likelihood: Possible	Yes	Build strong collaborative links with Colleges to work differently to meet market and segment design	BDIP Project Manager October	Consequence:     Moderate  Likelihood:     Possible
	Project Metric Impacted: Schedule		Risk Rating: High			Treatment status:	Risk Rating: Medium



Slipping



At risk

		Risk Sources and Impacts	Current Risk		Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#	Risk		(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
5	Team members within Business Development (BD) are unable to work collaboratively in respective roles and market segment identified  Project Metric Impacted: Schedule	Review current staffing capability     Recruitment does not attract suitable candidates  Impacts:     Lack of confidence with internal and external stakeholders to engage	Consequence:     Moderate  Likelihood:     Possible  Risk Rating:     Medium	Yes	Recruit staff with industry business development skill set and re-assign roles if required     Establish close liaison and documented approach with BD team and Marketing teams	BDIP Project Manager  August  Treatment status:	Consequence: Minor  Likelihood: Unlikely  Risk Rating: Low









			Current Risk	A	Planned Risk Treatmen (Controls Not Yet Imp	MANAGEMENT OF THE PARTY OF THE	Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
6	Lack of knowledge of Strategic Compass project and their deliverables will limit the ability of this project to understand and promote a 'new and improved' CIT to industry	Lack of timely delivery of Strategic Compass Projects  Impacts:     Project unable to deliver scoped outcomes	Consequence:     Moderate  Likelihood:     Possible	Yes	<ul> <li>Project manager maintains ongoing awareness of all program activities</li> <li>Meetings scheduled with project teams as required</li> <li>Modify priority product offerings to meet capability readiness</li> </ul>	BDIP Project Manager August	Consequence: Minor  Likelihood: Unlikely
	Project Metric Impacted: Schedule		Risk Rating: Medium			Treatment status:	Risk Rating: Low

Treatment status

On track

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	Risk	Risk Sources and Impacts	Current Risk	Accept risk?	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk (after new risk treatments)
#			(Controls in place)		Description	Owner & Timeframe (and status)	
1	Cloud based system not supported by Shared Services	While ACT Government have a 'Cloud first; strategy, Shared Services policies do not actively support Cloud based systems  Impacts:     Addition effort to implement new infrastructure leading to increased project costs and schedule delays     Increased ongoing support costs for CIT	Consequence:     Major  Likelihood:     Likely	Yes	Work with Shared Services CIT ICT Manager and Relationship Manager to understand and complete the process for approval to use Cloud based systems	Digitalisation Project Manager August	Consequence: Major  Likelihood: Possible
	Project Metric Impacted: Schedule Contingency		Risk Rating: High			Treatment status:	Risk Rating: High





#### Digitalisation Strategy Project

			Current Risk		Planned Risk Treatment (Controls Not Yet Impl		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
2	Purchase of tools and Systems outside of the project may not be fit for purpose, to integrate with digital strategy initiatives	Inadequate level of IT governance around procurement  Impacts:     Increased support costs for CIT     Increased project costs and schedule delays     Inability to realise project benefits	Consequence:     Moderate  Likelihood:     Likely	Yes	Issue instruction to financial delegates, business support managers and Shared Services ICT that all IT purchases are countersigned by the COO     Ensure that tools purchased are approved in line with digital strategy	July	Consequence: Moderate  Likelihood: Likely
	Project Metric Impacted: Cost Schedule	Cost	Risk Rating: High			Treatment status:	Risk Rating: High

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## Digitalisation Strategy Project

	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#					Description	Owner & Timeframe (and status)	(after new risk treatments)
P	taff resistant to change and lack skills to adapt to ew business processes  roject Metric Impacted:	Poor change management practices within the project  Impacts:     Poor uptake of new initiatives     Decreased benefits	Consequence: Moderate  Likelihood: Likely  Risk Rating: High	Yes	Digitalisation Change Manager recruited      Impact of change assessed for each initiative      Detailed transition plans completed for each initiative approved by SCIG	Digitalisation Change Manager December	Consequence: Moderate  Likelihood: Rare  Risk Rating: Low





At risk

## Digitalisation Strategy Project

	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatmer (Controls Not Yet Imp		Target Risk
F					Description	Owner & Timeframe (and status)	(after new risk treatments)
unable to requireme	5 15	Business unable to participate in requirements gathering due to availability  Impacts:     Decreased benefits     Potential rework and additional costs	Consequence:    Moderate  Likelihood:    Possible  Risk Rating:    Medium	Yes	Establish early buy-in with Colleges     Escalate through Project Sponsor and Steering Committee if required	Digitalisation Project Manager  November  Treatment status:	Consequence:     Moderate  Likelihood:     Unlikely  Risk Rating:     Medium

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At risk

## **Evolving Teacher (ETP) Project**

			Current Risk	Accept	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
1	Future Capability development model may not be financially sustainable	Funding model for the business function relies on existing funding for qualifications, shift to non-accredited training and changes in act government funding arrangements will require more corporate resources  Impacts:     CIT may need to self- fund future model on an ongoing basis	Consequence: Minor  Likelihood: Likely	Yes	Prioritise resourcing of new model and document in People Development work plan  Increase engagement of teachers to selfassess current capability development needs	ETP Project Manager HOD People Development  December	Consequence: Minor  Likelihood: Possible
	Project Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium







## **Evolving Teacher (ETP) Project**

	Risk	Risk Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#					Description	Owner & Timeframe (and status)	(after new risk treatments)
2	Inability to get buy-in from staff to engage in upskilling	Lack of clarity and uncertainty from staff on the purpose and benefits of the project  Impacts:     Quality of teaching practice does not improve sufficiently to meet business needs	Consequence:     Moderate  Likelihood:     Possible	Yes	Regular consultation with Heads of Departments (HODs) to ensure clarity of needs  Align processes to support upskilling of teachers  Deliverables pitched to support work of HODs and teachers around Setting My Direction  Issues raised will be tracked through central log and	ETP Project Manager  Quarterly at HOD network  Reviewed fortnightly	Consequence: Minor  Likelihood: Unlikely
	Project Metric Impacted: Benefits	A STATE OF	Risk Rating: Medium		resolved	Treatment status:	Risk Rating: Low



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### **Evolving Together (EVT) Project**

	Risk	Risk Sources and Impacts	Current Risk	Accept risk?	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#			(Controls in place)		Description	Owner & Timeframe (and status)	(after new risk treatments)
1	This project will require ongoing funding past December 2017	Project outcomes will inform future requirements, and known by December 2017  Impacts:     Stalled project outcomes prevent realisation of required transformation	Consequence: Major  Likelihood: Almost Certain	Yes	<ul> <li>Program and Project teams to document benefits realisation identifying future economic benefits</li> <li>Develop Transition Plan with new Executive Team, informed by project team information</li> <li>Identify resources for implementation of projects from Jan 2018 and present to SCIG</li> </ul>	EVT Project Sponsor October	Consequence: Minor  Likelihood: Possible
	Project Metric Impacted: Contingency		Risk Rating: High			Treatment status:	Risk Rating: Medium





### **Evolving Together (EVT) Project**

			Current Risk		Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
2	Lack of strategic HR capability and capacity within CIT for the project and its ongoing implementation	Current HR structure does not meet future organisational needs      Impacts:     Unable to achieve all project outcomes     over reliance on external consultants	Consequence: Major  Likelihood: Likely	Yes	External consultant contracted to conduct Strategic Workforce planning component of project     Strategic HR position identified within project plan.     Recruitment to commence by mid-July	Project Sponsor September July- August	Consequence: Moderate Likelihood: Unlikely
	Project Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium

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	Risk	Risk Sources and Impacts	Current Risk	Accept risk?	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#			(Controls in place)		Description	Owner & Timeframe (and status)	(after new risk treatments)
1	CIT is unable to deliver more flexible learning options	Existing staff lack capability     Off the shelf courses available  Impacts:     Benefits from having the systems and resources to deliver blended/fully online learning delivery will be compromised	Consequence:     Moderate  Likelihood:     Possible	Yes	Build in-house capability in ILR team and through Evolving Teacher Project      Identification of staffing requirements for digital fluency and flexible delivery components through the Strategic Workforce Planning workshops	ILR & ETP Project Managers EVT Project Sponsor	Consequence: Minor  Likelihood: Unlikely
	Project Metric Impacted: Benefits		Risk Rating: Medium			Treatment status	Risk Rating: Low







#### Innovative Learning Resources

			Current Risk	Accept	Planned Risk Treatment (Controls Not Yet Imple		Target Risk (after new risk treatments)
#	Risk	Risk Sources and Impacts	(Controls in place)	risk?	Description	Owner & Timeframe (and status)	
2	Future model for resource development past December 2017 is not sustainable	Project is currently due to terminate December 2018 and an ongoing ILR/Central Resource Development Unit funding model has not yet been identified  Impacts:     Future project benefits are not realised and CIT remains vulnerable	Consequence: Major  Likelihood: Possible	Yes	<ul> <li>Approval confirmed for business case to fund resource development approach that defines costs and additional resourcing</li> <li>Realignment of existing HR resources within the ED Technology and Program Services teams to meet ongoing project deliverables</li> </ul>	J Wood October	Consequence: Minor  Likelihood: Unlikely
	Project Metric Impacted: Benefits Scope		Risk Rating: High			Treatment status:	Risk Rating: Low

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#### **Innovative Learning Resources**

		[ ]	Current Risk	Accept	Planned Risk Treatment (Controls Not Yet Impl		Target Risk (after new risk treatments)
#	Risk	Risk Sources and Impacts	(Controls in place)	risk?	Description	Owner & Timeframe (and status)	
3	Resistance from teachers & AEU as to prescribed usage of ready made resources	CIT has a known history of resisting change, especially when that change has the potential to impact upon teaching practices  Impacts:     Inability or unwillingness to adopt new resource selection and learning delivery practices. Potential to be a catalyst for disruptive interactions	Consequence: Major  Likelihood: Possible	Yes	Develop     Communications     Strategy regarding     benefits to teachers     and CIT as a whole-for     CIT staff and AEU      Pilot early adopters of     the new process to     provide positive     experience/examples	ILR Project Manager October August	Consequence:     Moderate  Likelihood:     Possible
	Project Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium





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At risk

#### **Product Innovation Fund**

			Current Risk	Accept risk?	Planned Risk Treatment (Controls Not Yet Imple		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)		Description	Owner & Timeframe (and status)	(after new risk treatments)
1	Insufficient time to fully develop the enablers as well as deliver on selected project pilots	Sources  Staff may not be available to invest the time  Impacts:  Pilots are not necessarily innovative or collaborative Enablers are only partially developed	Consequence: Moderate  Likelihood: Possible	Yes	Detailed mapping of enabler development process      Document commitment agreement from innovation group members      Use of agile project methodology	PIF Project Manager August	Consequence: Minor  Likelihood: Unlikely
	Project Metric Impacted: Schedule		Risk Rating: Medium			Treatment status:	Risk Rating: Low







#### **Product Innovation Fund**

#	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatment (Controls Not Yet Impl	The state of the s	Target Risk (after new risk treatments)
2	Insufficient communication and sharing of learnings may lead to decreased uptake in the future  Project Metric Impacted: Benefits	Lack of general interest from broader staff community in innovation     Unwilliness to engage with knowledge sharing process  Impacts:     Loss of opportunity to further embed innovation into CIT culture	Consequence: Minor  Likelihood: Possible	Yes	Use of agreed structure for knowledge sharing and dissemination     Alignment of information sharing with existing opportunities at CIT such as roadshows, focus groups and on dedicated SIS communication site	PIF Project Manager September	Consequence Minor Likelihood: Unlikely
			Risk Rating: Medium			Treatment status:	Risk Rating: Low

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On track



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			Current Risk	Accept	Planned Risk Treatmen (Controls Not Yet Imp		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
1	Projects fail to achieve desired transformation within CIT	A legacy of independently managing projects in silos at CIT     Lack of collaborative approach to project management  Impacts:     Changes from the projects may not be embedded into the organisation to achieve transformation	Consequence: Major  Likelihood: Likely	Yes	Ensure continued and timely consultation, communication and change management     Continue to seek CIT engagement with Strategic Compass Program     Ensure project outcomes are adequately communicated across organisation	Program Manager Fortnightly Updates	Consequence: Major Likelihood: Unlikely
	Program Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium









#	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatme (Controls Not Yet Im		Target Risk (after new risl treatments)
2	Lack of adherence to compliance with policy and procedure (procurement, Finance, HR)	Sources  Lack of knowledge of required accountabilities  Impacts: Potential breach of legislation Reputational Risk	Consequence:    Moderate  Likelihood:    Possible  Risk Rating:	Yes	Ensure all project managers work in accordance with ACT Government compliance requirements	Program Manager  August (initial review)  Fortnightly updates to SCIG	Consequence Minor  Likelihood: Unlikely  Risk Rating:
	Program Metric Impacted: Compliance		Medium			status:	Low



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			Current Risk	Accept risk?	Planned Risk Treatment (Controls Not Yet Impl		Target Risk (after new risk treatments)
#	Risk	Risk Sources and Impacts	(Controls in place)		Description	Owner & Timeframe (and status)	
3	Lack of communication, documentation and management of interdependencies between the projects	Independent decisions making     Existing culture of working in independent silos  Impacts:     Project outcomes may not benefit broader CIT community     Potential duplication of effort	Consequence:     Major  Likelihood:     Possible	Yes	Carry out detail dependency mappings and monitor regularly     SCIG to regularly discuss interdependencies     Project Managers to meet regularly to discuss progress and lessons learnt	Program Manager ED TC  SCIG  Monitor fortnightly	Consequence:     Major  Likelihood:     Unlikely
	Program Metric Impacted: Benefits		Risk Rating: High			Treatment status:	Risk Rating: Medium

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	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatment Strategies (Controls Not Yet Implemented)		Target Risk
#					Description	Owner & Timeframe (and status)	(after new risk treatments)
4	Projects may not complete the agreed deliverables by the approved timeline  Program Metric Impacted: Schedule	Sources  Lack of detailed and documented project planning  Lack of close monitoring  Program requirements impacting on project managers work priorities  Impacts: Potential return of funding	Consequence: Major  Likelihood: Likely  Risk Rating: High	Yes	Governance framework in place to identify and action issues as they arise     Ensure status updates track delivery milestones     Reporting against project schedules to Project sponsors	Fortnightly  Treatment Status:	Consequence:    Major  Likelihood:    Rare  Risk Rating:    Low









		1	Current Risk	A	Planned Risk Treatment (Controls Not Yet Imple		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
5	Expenditure of ACT Funding Agreement (ACTFA) funding not met by 30 December 2017	Potential underspend against     Australian Apprenticeship,     Business Development     Industry Partnership, Customer     Experience, Evolve Together     projects  Impacts:	Consequence: Moderate Likelihood: Likely	Yes	Monitor the resources across the four projects on a regular basis to ensure that expenditure is carried out in the agreed timeline	SCIG Fortnightly	Consequence: Moderate Likelihood: Rare
	Program Metric Impacted: Schedule	ACTFA funding returned to Skills Canberra	Risk Rating: High			Treatment status:	Risk Rating: Low









Ħ			Current Risk	Accept	Planned Risk Treatment (Controls Not Yet Imple		Target Risk
#	Risk	Risk Sources and Impacts	(Controls in place)	risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
6	Desired outcomes for apprentices and trainees not achieved	Lack of representation across the Customer Experience,     Business Development and Industry Partnerships and Evolving Together projects from the apprenticeship and trainee community in stakeholder engagement and decision making     Inadequate communications on the changes to the likely outcomes to relevant stakeholders  Impact:     Outcomes for apprentices and	Consequence: Minor  Likelihood: Likely	Yes	<ul> <li>Ensure that the four projects have Australian Apprenticeships lens</li> <li>Ongoing communication on approach, progress and achievements with relevant stakeholders (eg. CEO)</li> </ul>	Program Manager Fortnightly	Consequence: Minor  Likelihood: Unlikely
	Project Metric Impacted: Benefits	trainees will be diminished	Risk Rating: High	ng:		Treatment status:	Risk Rating: Low









			Current Risk		Planned Risk Treatment (Controls Not Yet Imple		Target Risk (after new risk treatments)
#	Risk	Risk Sources and Impacts	(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	
7	Significant changes in project and program personnel	Executive restructure	Consequence: Major  Likelihood: Possible	No	Adherence to the Governance Framework     Documented handover to new personnel	SCIG/CEO July 2017	Consequence: Major  Likelihood: Rare
	Program Metric Impacted: Schedule		Risk Rating: High			Treatment status:	Risk Rating: Low









	Risk		Current Risk		Planned Risk Treatment (Controls Not Yet Impl		Target Risk
#		Risk Sources and Impacts	(Controls in place)	Accept risk?	Description	Owner & Timeframe (and status)	(after new risk treatments)
8	The required level of communication is not achieved and the transformation and cultural change is limited	Lack of clear identification of relevant stakeholders and change champions for	Consequence: Major  Likelihood: Likely	No	Inclusion of Marketing and Communications Manager in SCIG     Adherence to Goverance Framework     Identify the different stakeholders and tailor communication accordingly     Seek feedback on communications to continually improve approach, engagement and understanding	SCIG  SCIG  Marketing Manager by 30 July  Monthly	Consequence:     Major  Likelihood:     Possible
	Program Metric Impacted: Benefits	Risk Rating: High			Treatment status:	Risk Rating: High	









#	Risk	Risk Sources and Impacts	Current Risk (Controls in place)	Accept risk?	Planned Risk Treatment (Controls Not Yet Imple		Target Risk (after new risk treatments)
9	Future financial impact is not considered, coordinated, and managed as part of CIT Transformation and Change	Projects have not yet identified when financial impact of project outcomes will be determined  Impacts:     Outcomes from projects will cause a net increase in costs for CIT	Consequence: Major  Likelihood: Likely	No	Program and Project teams to document benefits realisation identifying future economic benefits  Develop Transition Plan with new Executive Team. Informed by project team information  Identify resources for implementation of projects from Jan 2018 and present to SCIG	Program and Project teams Aug 2017 ED T&C Oct 2017	Consequence:     Major  Likelihood:     Possible
	Program Metric Impacted: Financial/Contingency		Risk Rating: High			Treatment status:	Risk Rating: High

Consequence Factor						
		1	2	3	4	5
		Insignificant	Minor	Moderate	Major	Catastrophic
	Project Contingency	Nil impact on contigency	<20% of contingency will be impacted	20% to <50% of contingency will be impacted	50% to 80% of contingency will be impacted	>80% of contingency will be impacted
	Project Schedule	- Schedule is on track - Baseline established - Baseline approved by steering group	- Schedule +<5 working days and/or - has been baselined - baseline approved	- Schedule +5 working days and/or - has been baselined - baseline not approved	-Schedule +<10 working days and/or - has not been bas elined	-schedule impact >10 working days and/or - Baseline not established nor approved - Has missed deliverables impacting critical path
	Project Scope	Nil impact     scope documented and approved	- Small impact – can be managed within current variables such as schedule and cost. - Scope documented and approved	- Medium impact – can be managed in current schedule and /or contingencies - Scope documented but not approved	10% to <20% High impact – will result in	result in changes to project cost, time or quality Scope not defined or approved - scope changes implemented but not
	Project Benefits	Insignificant benefit impact.	<5% Small impact – benefit decrease.	5% - <10% Medium impact – benefit decrease.	10% - <20% High impact – benefit decrease.	>20% Significant impact – benefit decrease.
	Project Dependencies	No impact.	- Future phase cannot commence without satisfying - manageable impact on critical path	Next Phase cannot commence until satisfied     Will moderately delay critical Path	Current Phase cannot complete until satisfied     Will majorly delay critical Path	Project cannot continue until satisfied     Will significantly delay critical Path
	Project Compliance	Nil impact on audit	Nil impact on external audit     possible impact on internal audit	Possibility of being flagged by     External Audit     Will be detected by Internal Audit	- High Possibility of being flagged by External audit	- External audit findings will be raised

LIKELIHOOD SCALE					
Scale	Description				
Almost Certain	Is expected to occur Once a quarter; or >1 in 10				
Likely	Will probably occur Once a year or more; or 1 in 10 - 100				
Possible	Might occur sometime in the future Once every 1 – 5 years; or 1 in 100-1000				
Unlikely	Could occur but doubtful Once every 5 – 20 years; or 1 in 1000 – 10,000				
Rare	Occur only in exceptional circumstances Once every 20-100 years; or 1 in 10,000 – 100,000				

		Impact Scale					
		Insignificant	Minor	Moderate	Major	Catastrophic	
Likelihood Scale	Almost Certain	High	High	High	High	High	
	Likely	Medium	High	High	High	High	
	Possible	Low	Medium	Medium	High	High	
	Unlikely	Low	Low	Medium	Medium	Medium	
	Rare	Low	Low	Low	Low	Low	