

Goal

Actions

Abo iginal HR Be P ac ice Repo .

1.....

C 4: E E 7

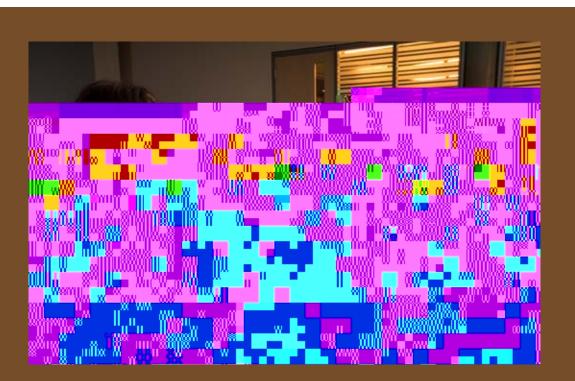
Goal

Actions

D EL IN EWILNEW, ..., ..., ...

G / , /O7, M 7

- 3. ASP Community Advisory Committee
- 5. Faculty from the Centre of Excellence for Teaching & Learning, schools, and
- 7 ... i ..



Challenges

Lack of resources to support on-going presence and/or delivery of some critical ASP initiatives

-A. 7. C. 7. A. 7

Opportunities

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Lessons

We need to continue to focus on employee learning and making our campus more welcoming to Aboriginal learners – \vec{V} \vec{A} \vec{A}

It is better to collaborate – $\vec{v}_{i,j}$ $\vec{v}_{i,j}$ $\vec{v}_{i,j}$ $\vec{v}_{i,j}$ $\vec{v}_{i,j}$ $\vec{v}_{i,j}$ $\vec{v}_{i,j}$ $\vec{v}_{i,j}$

E ective collaboration requires educated representatives – A C

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Minimum Funding Activities

ASP Goal*	Proposed Activity & Description	Activity Category	Rationale	Logistics	Anticipated Outputs	Anticipated Outcomes
1	E. J. J. E. J. E. J. C. J. A. J.		M C J A M E J J Suppo: Goal 1/Objective 1:	E	9 E : L=B@1BE T66 .7 ; = 1/< >CA ; = E63:/=2 .24 .7. BB3=2 13@<; = ZA	
1	E. ' C : C : C : C : C		A	.2 7. (1 //). C : 1632C.3 E : /=/53 : E :	C +; @E 76 863 1:23 A E. / j 7 (7 / /A 70 E. F (J ,

 $\mathbb{E}_{(x,y)} = \mathbb{E}_{(x,y)} = \mathbb{E}$

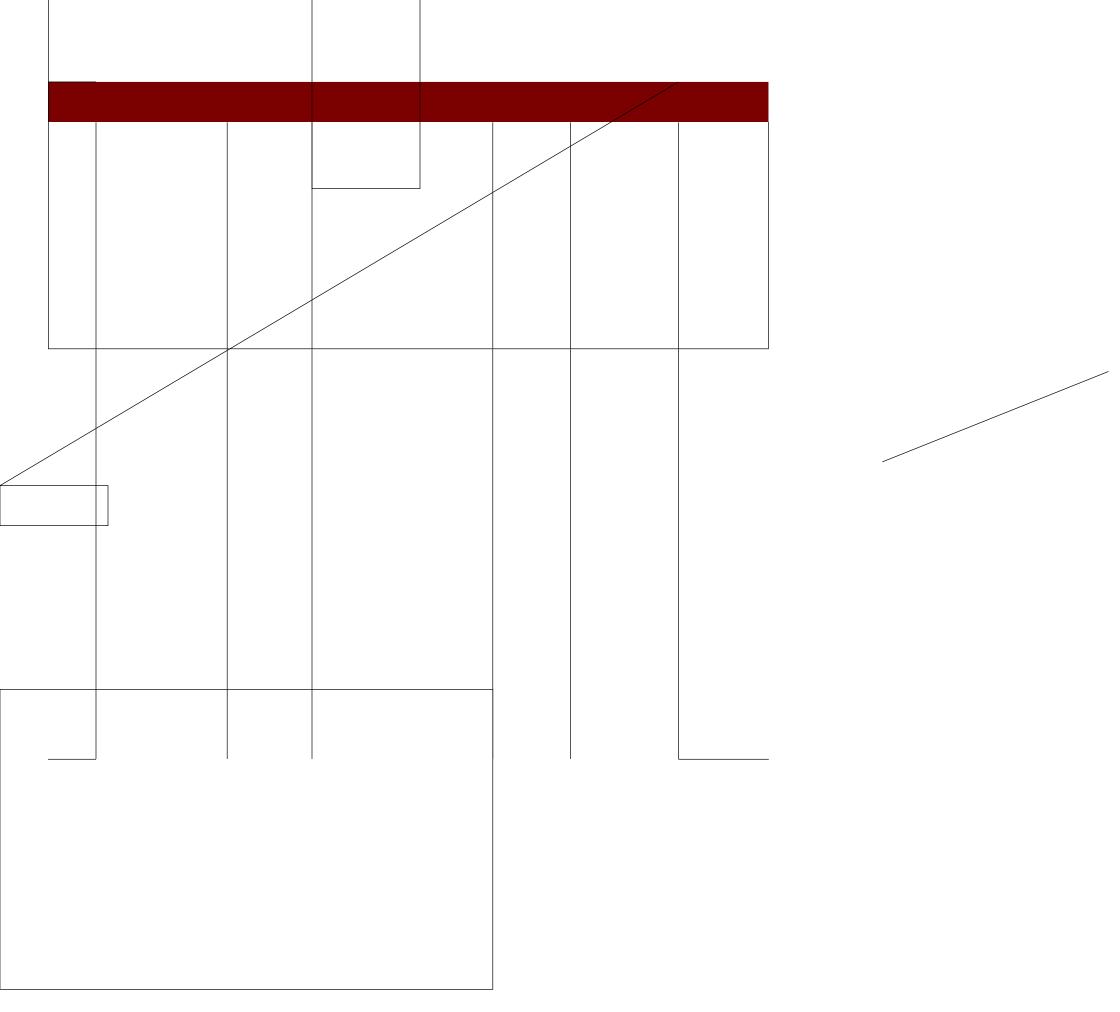
ASP Goal*	Proposed Activity & Description	Activity Category	Rationale .TJ2		

ASP Goal*	Proposed Activity &			

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ASP Goal*	Proposed Activity & Description	Activity Category	Rationale	Logistics	Anticipated Outputs	Anticipated Outcomes
2	Aboriginal Community Projects Coordinator: C			.5 7. C 33B7= 7. T 3 / T 3 / T 3 / T 3 / T 3 / T 4 AECC1 C 1 / AECC1 C 1 / S@>/@ A CAC1 ''' JV' D	C	G

 $\sum_{i=1}^{n} a_{i+1} = \sum_{i=1}^{n} a_{i+1}$



Activity	Pre- ASP	Year 1	Year 2	Year 3	Legacy	Access, Retention, Completion	Relevance & Receptivity	Partnership Engagement
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E E 7 .								
EL IN EWILNEW E E 7 / 1								
ļ., , 7								
C H .& .C								
D 7								
H, IV H								
C								
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
H7 , 5 7 _' , , , '								
C7 77 A								
G , 7 F .								
M,								
N 13 A								
44 4								

Alignment with Strategic Plan ... continued from page 35

 $\nabla = (x_1, x_2, \dots, x_n)$

