DRAFT UW-IT Project Priority Ranking Worksheet

PROJECT NAME: SAMPLE

	Max Score	Total Project	Percent of	
	Available	Score	Maximum	
Total Project Score	208.0	0.0	0%	
IMPORTANCE	105.5	0.0	0%	
PROBABILITY OF SUCCESS	102.5	0.0	0%	

IMPORTANCE

INIPORTANCE											
Strategy	Weight	Criterion	Condition	Enter Value							
MISSION, STRATEGY, and GOALS o Sustain • Academic excellence and mission			Multiple Strategic Goals (5)	0.0							
Financial stability Compete Attract the best students, faculty, and staff Increase and diversify funding Transform Embrace technology for and interdisciplinary		Does this project <u>directly</u> support the mission, strategy, and goals of the UW?	Single Goal - High Priority (3)	Total Score	Comments below						
collaboration by a diverse and dispersed student body Invest in people and infrastructure to meet 21st century challenges	4.5		Single Goal without High Priority (1)								
Does the project improve the University's competiveness by lowering barriers to collaboration in research, instruction, or other University efforts across organizational, regional, or global boundaries?			No Goal supported (0)								
Strategy	Weight	Criterion	Condition	Enter Value							
ENTERPRISE RISK o Compliance			Risk reduction: High Likelihood/High Impact (5) Risk reduction: High	0.0							
 Contractual, regulatory, or statutory Financial Penalties and sanctions, loss of revenues, 	4.6	Does this project address a compliance, financial, or	Likelihood/Medium Impact (4) Risk reduction: Medium Likelihood/High Impact (3)	Total Score	Comments below						
and lawsuits for damages and injuries o Strategic • Business partnerships/alliances and		strategic risk?	Risk reduction: Medium Likelihood/Medium Impact (1) Risk reduction: Medium or Low	0.0							
institutional standing or missed opportunities Strategy	Weight	Criterion	Likelihood/Low Impact (0) Condition	Enter Value							
RESILIENCE AND OPERATIONAL RISK	Weight	Criterion	Required: Operational or	Litter value							
Sustain and strengthen the core IT operations infrastructure	4.3	Does this project help sustain	Security/Privacy Risk (5) Strengthen/Improve: High Priority (4)	0.0							
 Operational risk: ensure key services are resilient Business continuity: ensure key services are resilient through redundant and geographically 		4.3	4.3	4.3	4.3	4.3	4.3	and strengthen the core IT operations infrastructure, mitigate operational risk, or	Strengthen/Improve without High Priority (3) Maintenance with High Priority (2)	Total Score	Comments below
diverse infrastructure • Information security and privacy: sustain and strengthen a risk management-based information security and privacy program		address information security and privacy issues?	Maintenance without High Priority (1)	0.0							
			No impact (0)								
Strategy	Weight	Criterion	Condition	Enter Value							
MPROVE EFFICIENCY AND OPTIMIZE COSTS Does the decision drive our processes and			Improves organizational efficiency and results in reduction of direct costs - labor and/or operations. High	0.0							
culture towards greater organizational efficiency?		Does this project drive our	ROI (5)	Total Score	Comments below						
Does the decision reduce overall costs to the University (and not by shifting costs to units)? Will the project result in a reduction or an increase in staff resources?	4.2	process and culture toward greater organizational efficiency and reduce costs	Improves organizational efficiency, but does not result in direct cost savings. Breakeven ROI (3)	101110016	and the second s						
	overall?	Increases efficiency in one area while decreasing efficiency in another area (0)	0.0								
Stratom	Weight	Criterion	Condition	Enter Value							
IMPACT o Breadth • Impact on the number of community, faculty,	weight	What impact will this project have on the number of	Considering <u>both</u> breadth & magnitude	0.0							
staff, and students o Magnitude	3.5	community, faculty, staff, and students, and to what degree will this project have an	Impact is very broad and very significant (5)	Total Score	Comments below						
 Impact on the experience for members of the community, faculty, staff, and students 		impact on the on the experience for members of the community, faculty, staff, and students?	 Impact is very narrow and minimal (0)	0.0							

Strategy	Weight	Criterion	Condition	Enter Value	
Pre-positioning/Long-term o If this project <u>does not immediately or near-term</u> address any strategic impact listed above, will it	4.2		Will be highly transformative in the future, in multiple ways (5)	0.0	Don't know? Enter "blank" or null.
likely have impact in the future? o If this project will soon address the strategic			What is the <u>future</u> potential of this project, toward any of	Will be transformative in the future, in a single dimension (3)	Total Score
impacts listed above, leave this impact at "0.0". o The intent of this element is to compensate for any strategic impact element that would otherwise be scored low because it does not produce near-term value.	7.2	the other strategic elements?		0.0	

PROBABILITY OF SUCCESS

Success Factor	Weight	Criterion	Condition	Enter Value	<u> </u>	
IMPLEMENTATION RISK -Staff Resources			Low Impact: Use of staff resources does not impact high-priority operations or projects (5)	0.0	Don't know? Enter "blank" or null.	
	4.1	Does UW-IT have staff resources available to support this project?	Medium Impact: Requires use of staff resources with medium impact on high-priority operations or projects (3) Large Impact: Requires multiple staff resources, impacting high-priority operations or projects (0)	Total Score 0.0	Comments below	
Consess Fasters	14/2:264	Cuitanian	Can distan	Fatan Value	1	
Success Factor IMPLEMENTATION RISK	Weight	Criterion	Condition No Impact: Does not require an	Enter Value		
- Outside Vendor or Contractors			outside vendor or contractor; or uses an outside vendor or contractor with no risk (5)	0.0	Don't know? Enter "blank" or null.	
		Does this project have a		Total Score	Comments below	
	4.1		Uses an outside vendor or contractor, with moderate risk (3)			
			Uses an outside vendor or contractor, but high risk (0)	0.0		
Connect Franker	14/-:	Criterion	Candisian	Fatan Value	1	
Success Factor IMPLEMENTATION COST	Weight	Criterion	Condition	Enter Value		
IMPLEMENTATION COST	4.1	Does this project have funding for implementation? (Not including UW-IT contributed effort)	Funding committed or requires no additional funding (5)	0.0	Don't know? Enter "blank" or null.	
			Funding committed with some dependencies (stage gate or ROI) (3)	Total Score 0.0	Comments below	
			Contingent on funding (0)			
Success Factor	Weight	Criterion	Condition	Enter Value		
FINANCIAL SUSTAINABILITY - Ongoing Costs		Does this project have	Funding committed or requires no additional funding (5)	0.0	Don't know? Enter "blank" or null.	
		funding to sustain this service		Total Score	Comments below	
	4.1	on an ongoing basis? May include additional labor, operations, and replacement costs. (Not including UW-IT contributed effort)	Funding committed with some dependencies (stage gate or ROI) (3)	0.0		
			Contingent on funding (0)			
Success Factor	Weight	Criterion	Condition	Enter Value	1	
TECHNICAL SUSTAINABILITY - Adaptability/Flexibility	weight	Will this project be able to	Yes, this supports strategic plan for technology (5)	0.0	Don't know? Enter "blank" or null.	
		adapt to future changes in technology or technology driven business processes? Does it support IT strategy for the future?	•		Total Score	Comments below
	4.1		Yes, this is compliant with strategic plan for technology (3)	0.0	Comments below	
			Creates future technical debt (work) through adoption of problematic technology (0)	0.0		