



PERFORMANCE FRAMEWORK: ANNUAL REPORT

JUNE 2024

SASKATCHEWAN Performance Framework Report: June 2024

OVERVIEW

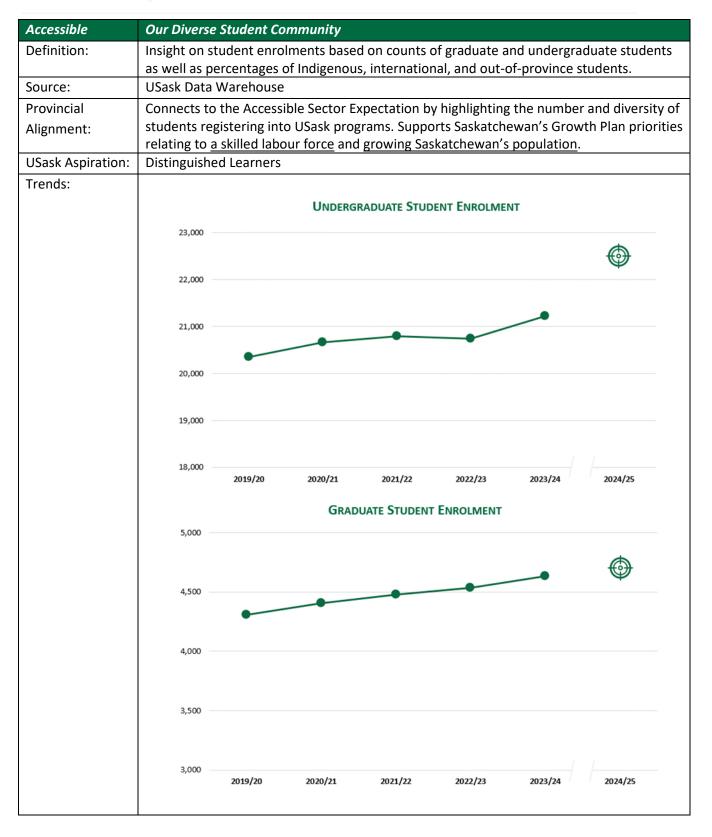
The University of Saskatchewan's (USask's) 2024 Performance Framework report consists of 11 indicators situated within the Ministry of Advanced Education's five post-secondary sector expectations. These indicators have a direct connection and impact on the Government of Saskatchewan's Growth Plan and to the aspirations specified within USask's University Plan 2025. The report aims to draw these connections while attempting to highlight the progress, achievement, and continued work in areas of priority that are represented by the indicators.

Sector Expectation ¹	Indicator ²	Description		
ACCESSIBLE	Our Diverse Student Community	Insight on USask student population based on indicators used in our Strategic Enrolment Management activities.		
	Investing in Tomorrow's Leaders	Financial support provided to PhD and Masters Thesis students through various funding sources.		
	Closing the Education Achievement Gap	Completion rates of Indigenous students at USask,		
RESPONSIVE	Experienced by Indigenous Students	within a six-year timeframe.		
RESPONSIVE	Embedding Experience-Based Learning	Experience-based learning opportunities provided to undergraduate students.		
	World Class for Saskatchewan, from	Disciplinary strength that is ranked in the top 100 in		
i	<u>Saskatchewan</u>	the world and/or top 10 in Canada.		
↓ HIGH QUALITY	Impact of Research Collaboration	USask research activity with international partners.		
3,15	Our Placement in the World	USask's global position among the roughly 30,000 universities in the world.		
ACCOUNTABLE	Preparing Students for the Labour Force	Graduate and undergraduate degrees awarded to USask students.		
ACCOUNTABLE	Delivering High Quality Credentials	ents for the Labour Force Graduate and undergraduate degrees awarded to USask students. Insight on reviews and accreditation of USask		
SUSTAINABLE	Investment in Research	Funding received in support of research from		
	investment in Nesearch	federal, provincial, and other external sources.		
303TAINABLE	Energizing Champions	Philanthropic support received to support USask's		
	Liter gizing Champions	vision, mission, and values.		

- sector expectation graphics courtesy of the Ministry of Advanced Education.
- the indicator title is a link to the section of the report containing the details of that indicator.

The 2024 report continues the work from 2023 to provide targets that have been or are in progress of being defined for certain indicators. The university continues to work towards developing "SMART" goals for many of our key performance indicators (with targets that are specific, measurable, agreed on, realistic, and time-based) that enables us to assess progress towards stated objectives in an accurate and transparent manner. In addition to our work to report on targets, we continue to explore the potential of adding indicators that pertain to areas such as graduate outcomes/employment, flexible learning initiatives, and USask Signature Areas of Research. With this, careful consideration must be given to how new indicators are defined, how progress will be measured, and how future targets could be established.

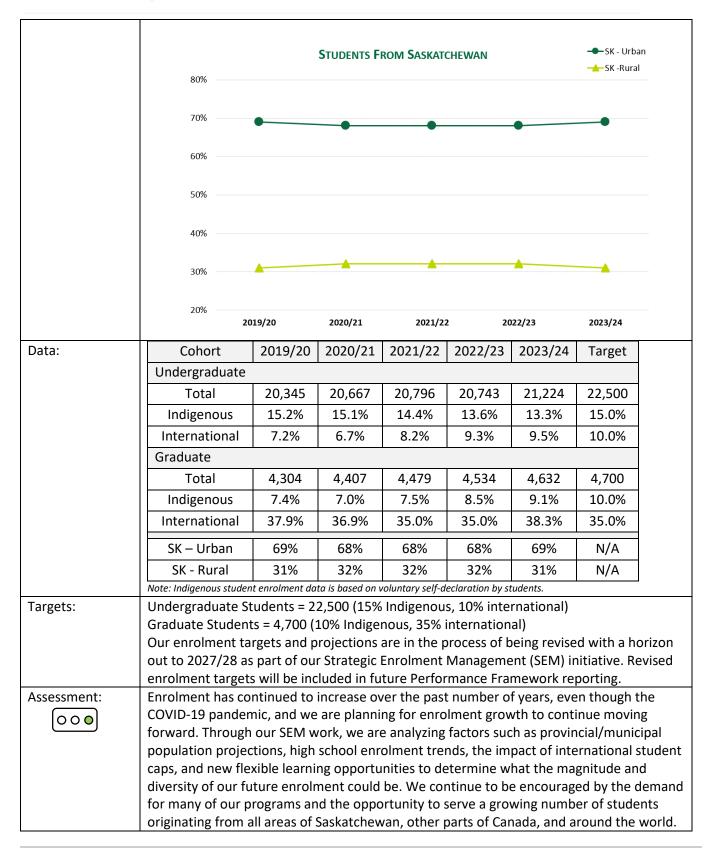








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Accessible	Investing in	n Tomorrow's Le	eaders					
Definition:						aduate students		
		by the university in the form of scholarships, bursaries, awards, and employment income						
		ing and research	n assistantships.					
Source:		Warehouse						
Provincial		Connects to the area of government interest relating to the range of financial supports for						
Alignment:		students within the Accessible Sector Expectation by providing insight into the financial support received by thesis-based graduate students while in their academic programs.						
		•	_		o <u>a skilled labou</u>	. •		
			•		o attract and re			
	-	USask with fun		•		· ·		
USask Aspiration:	Distinguish	ed Learners						
Trend:	20,000 -	Average A	NNUAL STUDENT	FINANCIAL AID PR		Ph.D. Master's (Thesis)		
		<u> </u>				_		
	18,000							
	16,000							
	14,000							
	12,000 -	•						
	40.000							
	10,000	2018/19	2019/20	2020/21	2021/22	2022/23		
Data:		2018/19	2019/20	2020/21	2021/22	2022/23		
	Master's	\$12,254	\$12,390	\$12,083	\$12,552	\$13,550		
	Ph.D.	\$18,579	\$18,782	\$18,207	\$18,545	\$19,265		
	1	a not yet available)				_		
Target:		t available for t						
Assessment:			•		graduate studen	•		
$\bigcirc \bigcirc \bigcirc$					search endeavo	_		
	scholarships and bursaries for students is a key objective of our Be What the World Needs campaign and is central to the recruitment and retention of high performing graduate							
					ing increases, c			
						work to ensure		
					to build the skill			
	contribute	to and grow Sas	katchewan's ec	onomy.				

Responsive	Closing the E	ducation Ach	ievement Gap	Experienced	by Indigenou	ıs Students		
Definition:	Completion ra	Completion rates of first time, full time Indigenous students that have entered into a						
	direct entry (4	direct entry (4-year) program at USask and completed within a six year timeframe.						
Source:	USask Data W	/arehouse						
Provincial	Connects to t	•	•	, ,				
Alignment:	to ensure tha			•		•	-	
	Nations and N					an's Growth F	Plan	
	priorities rela							
USask Aspiration:	Transformativ	e Decoloniza	tion Leading 1	to Reconciliat	ion			
Trend:	In		DENT COMPLETION		N 6 YEARS OF ST	TARTING YEAR		
	70%				•		•	
						€	€	
	60%							
	50%				•			
	40%							
	30%	30%						
	20%							
	,	2070						
	10%							
	0%							
		13/14 start 202	14/15 start 201	5/16 start 2016	/17 start 2017/	18 start T	BD	
Data:	2012/14	2014/15	2015/16	2016/17	2017/10	Target	1	
Data.	2013/14	2014/15	2015/16	2016/17	2017/18	Target		
	56%	53%	57%	51%	55%	66%		
	_	Note1: Indigenous student enrolment data is based on voluntary self-declaration by students. Note2: the year listed represents the <u>starting year</u> of the student cohort. For example, "2017/18 start" represents the						
	percentage of stud							
Target:	66% completi	on rate (base	d on the 2017	7/18 non-Indi	genous studei	nt cohort con	npletion	
	rate). Target	attainment da	ate has not be	en confirmed	at this time.			
Assessment:	USask continu		•			•		
000	trends and fa							
	that our Indigenous students have the tools and supports in place to complete their							
	studies in a timeframe consistent with non-Indigenous students. Interestingly, the gap has							
	closed for the				-			
	55% and a dro	•	-	•			-	
	difference of				•	_		
	completion ra		-			_		
	complete the						ther work	
	is required to	support all o	f our students	and promote	e their success	S.		



Responsive	Embedding Exper	ience-Based Learn	ning					
Definition:	_		who have had one	or more experien	ce-based learning			
Source:	opportunities by t USask Data Wareh		uate.					
Provincial			Synastation hasaus	so of the direct cou	nnaction to the			
Alignment:	Connects to the Responsive Sector Expectation because of the direct connection to the priority on enhanced learning opportunities for students in post-secondary institutions in							
Aligiment.			van's Growth Plan	•	•			
	force.	' '						
USask Aspiration:	Distinguished Lear	rners						
Trend:	PERCENT OF UNDERGRADUATE STUDENTS WITH EXPERIENTIAL LEARNING							
	T ENC		TUNITY BEFORE GR		LANVING			
	100%	0.1.0.	TOTAL DEFORE OR	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	90%	_		_	•			
	80%							
	709/							
	70%							
	60%							
	6070							
	50%							
	40%							
	2019	2020	2021	2022	2023			
Data:	2019	2020	2021	2022	2023			
	79%	85%	86%	89%	90%			
Target:	A target has not b	een finalized for tl	nis indicator but co	nsideration is bei	ng given to the			
	potential to offer 100% of our undergraduate students at least one experiential learning							
	opportunity as pa							
Assessment:	•			•	enhanced learning			
000	opportunities. Supporting USask students' competency development through provision of							
	enhanced and authentic experiential learning is a key strategy. With this, progress continues to implement USask's experiential learning framework that identifies and tracks							
			ysical or virtual), ir					
	-	_	wing our students					
		-	reness of experience		•			
			ch-based learning	•				
		• •	ents coupled with		•			
			tial learning for stu					
	assessment for th	is indicator.						



High Quality	World Class for Saskatchewan, from Saskato	chewan				
Definition:	Disciplinary strength that is ranked in the top 100 in the world and/or top 10 in Canada.					
Source:	Quacquarelli Symonds (QS) Rankings, Shanghand Times Higher Education (THE) Rankings	naiRanking Consultancy (Shanghai) Rankings,				
Provincial	Connects to the High Quality Sector Expectat	ion in that favourable third-party rankings of				
Alignment:	our programming suggests high degrees of co areas. Supports Saskatchewan's Growth Plan	, , ,				
USask Aspiration:	Global Recognition					
Trend:	Multi-year trend not provided for this indicat	or.				
Data:	Top 100 Worldwide					
	Water Resources: 17 th (Shanghai)					
	Veterinary Sciences: 51-75 (Shanghai) and 51-70 (QS)					
	Top 10 in Canada					
	Water Resources: 1st (shanghai) Veterinary Sciences: 3rd (shanghai) Agricultural Sciences: 4th (shanghai) Biomedical Engineering: 4th (shanghai) Biotechnology: 4th (shanghai) Energy Science and Engineering: 4th (shanghai) Materials Science and Engineering: 4th (shanghai) Nanoscience and Nanotechnology: 4th (shanghai) Chemistry: 5th (shanghai) Veterinary Science: 5th (QS) Agriculture and Forestry: 6th (QS) Atmospheric Science: 6th (Shanghai) Dentistry and Oral Sciences: 6th (Shanghai)	Earth Sciences: 6 th (Shanghai) Environmental Sci. and Engineering: 6 th (Shanghai) Environmental Sciences: 6 th (QS) Chemical Engineering: 7 th (Shanghai) Food Science and Technology: 7 th (Shanghai) Physical Sciences: 7 th (THE) Earth and Marine Sciences: 9 th (QS) Geology: 9 th (QS) Geophysics: 9 th (QS) Ecology: 10 th (Shanghai) Education: 10 th (THE) Engineering: 10 th (THE) Pharmacy and Pharmacology: 10 th (QS)				
Target:	No specific target is applicable here, rather a to the number of programming areas that are worldwide.	- -				
Assessment:	Global rankings and their various methodolog	- '' '				
000	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	rankings can provide a deeper insight into the				
	quality of specific programs or fields of study	, ,				
	quality students and researchers. USask cont	,				
		cements connected to our Signature Areas of				
	Research. However, risks are inherent with the					
	occur having a less desirable impact on the u					
	which is reflected in the assessment of this ir	ndicator.				



High Quality	Impact of Researc	h Collaboration						
Definition:	Percentage of USask affiliated publications and reports that include co-authorship with							
	international partr	international partners.						
Source:	Scopus Abstract ar	Scopus Abstract and Citation Database						
Provincial	Connects to the Hi	gh Quality Sector E	expectation by illu	strating how the r	esearch activity of			
Alignment:	•	USask faculty and graduate students is known internationally. Supports Saskatchewan's Growth Plan priorities relating to a skilled labour force.						
USask Aspiration:	Productive Collabo	ration						
Trend:	PERCEN 65% 60% 55% 45%	ITAGE OF PUBLICATION	ONS WITH INTERNAT	IONAL CO-AUTHORS	БНІР			
	40% 2019	2020	2021	2022	2023			
Data:	2019	2020	2021	2022	2023			
	50%	51%	53%	54%	54%			
	(data is based on calendo	ar year rather than fiscal y	rear)					
Target:	Not defined.							
Assessment:	and diversity of au has been observed achieve greater so continues to be poortputs with interand the important	Not defined. Scholarly output is a valuable measure of research productivity and evaluating the breath and diversity of authorship provides a lens on the collaborative aspect of that research. It has been observed that publications resulting from international collaboration tend to achieve greater scientific impact than those from domestic collaborations. USask continues to be positioned close to the median of the U15 in 2023 in terms of university outputs with international partners. This benchmark along with the positive 5-year trend and the importance of collaboration and internationalization in the University Plan 2025 contributes to the positive assessment of this indicator.						



High Quality	Our Placeme	ent in the Wo	orld						
Definition:	ShanghaiRar	USask's global ranking as a percentage of the ~30,000 universities in the world based on ShanghaiRanking Consultancy's (Shanghai) Academic Ranking of World Universities and Quacquarelli Symonds (QS) World University Rankings.							
Source:	_	Shanghai Academic Ranking of World Universities, QS World University Rankings, Webometrics (reference for the total number of universities in the world)							
Provincial Alignment:	Connects to the High Quality Sector Expectation in that our global ranking suggests a level of confidence, prestige, and quality in Saskatchewan's largest university. Supports Saskatchewan's Growth Plan priorities relating to a skilled labour force.								
USask Aspiration:	Global Recog	Global Recognition							
Trend:	0.0%		JSASK GLOBAL P		According to the C				
	0.5%								
	1.0%					•	•		
	2.0%		•						
	2.5%	2019	2020	2021	2022	2023	TBD		
Data:	Ranking	2019	2020	2021	2022	2023	Target		
	Shanghai	1.2%	1.2%	1.3%	1.2%	1.2%	1.0%		
Target:			1.6% op 300 unive as not been o		estimated 30 this time.	,000).			
Assessment:	play a signifi with other u the placeme continues to ranking with In the case or reach a glob <i>Improved – period.</i> How maintaining	cant role in to niversities, and of our uniction identify area the intent of the QS randal position of Canada' away ever, ranking our placeme	the promotion of funding from the versity withing as of USask states of USask if becoming part of the version o	n and attract om organiza the top 2% trategic plans art of the top improved by sulted in QS ving the mos predictable a anges in rank	awarding USa s t within Cana nd there are r	es, faculty, parand alumni. To be significate that will enlies that will enlies in the value with the factorial ask with the factorial asks associated by the second as th	rtnerships We consider nt. Work nance our vorld. e prior year to Most last 5-year		

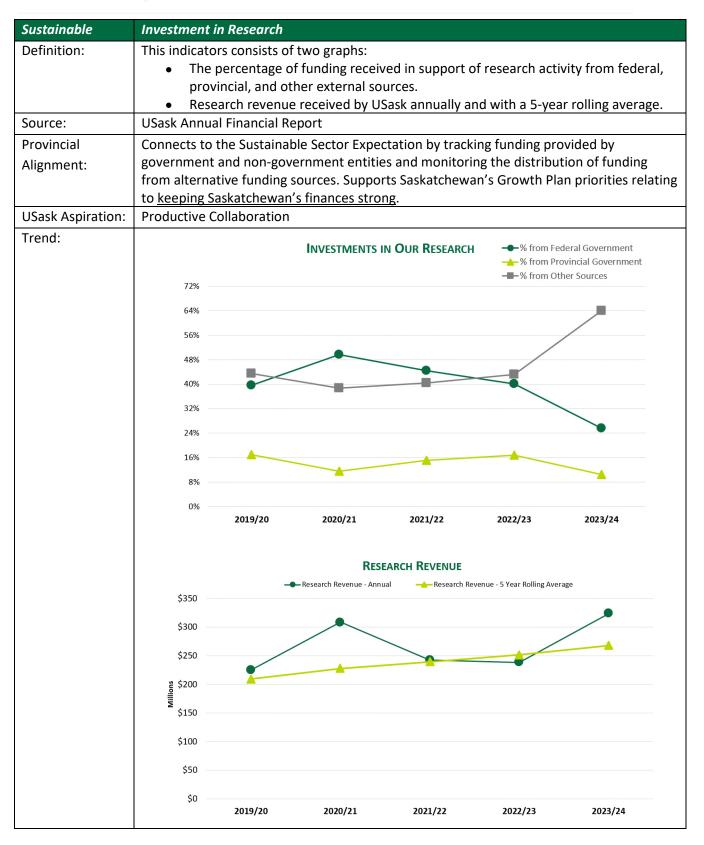


Accountable	Preparing Studen	ts for the Lab	our Force					
Definition:	_	Count of distinct graduate and undergraduate credentials (degrees, certificates, and						
Course	· ·	diplomas) awarded to students each year during spring and fall convocation.						
Source:	USask Data Wareh							
Provincial	Connects to the A high quality gradu		•			•		
Alignment:	priorities relating	•						
USask Aspiration:		Distinguished Learners						
Trend:			_	_	•			
		Nu	IMBER OF C REDE	ENTIALS A WARDI	LU	ndergraduate raduate		
	4,000							
	3,500							
	3,000							
	2,500							
	2,000							
	1,500							
	1,000	<u> </u>						
	500							
	0 — 2	019	2020	2021	2022	2023		
Data:		2019	2020	2021	2022	2023		
	Undergraduate	3,244	3,354	3,439	3,276	3,447		
	Graduate	1,002	1,041	1,018	1,068	1,160		
Target:	Not defined.		<u>'</u>	1	1			
Assessment:	The granting of gr	aduate and u	ndergraduate c	redentials con	tinues to rema	in consistent		
	year after year. Moving forward, we anticipate continued annual growth in the number of							
000	students graduating from USask based on historical enrolment trends and expected graduation rates. As part of our SEM initiative, we are continuing to study graduates							
	_	•						
	entering the labou path is in, and the		•	•				
	workforce to get a			•		•		
					1	<u> </u>		



Accountable	Delivering High Quality Credentials						
Definition:	Insight on reviews and accreditation of USask academic programs/units.						
Source:	Internal USask tracking processes						
Provincial Alignment:	Connects to the Accountable Sector Expectation by focusing on academic programming hat is achieving expected outcomes. Supports Saskatchewan's Growth Plan priorities elating to a skilled labour force and growing Saskatchewan's population.						
USask Aspiration:	Distinguished Learners						
Trend:	Multi-year trend not provided for this indicator.						
Data:	<u>USask Program Accreditation</u> :						
	100% of programs eligible for external accreditation have achieved accredited status as of 2023/24.						
	USask Academic Program Review (APR) Process:						
	All graduate and undergraduate programs at USask will go through review over a 10-year period.						
	Since APR inception in 2020, reviews have been completed for programs within the Colleges of Agriculture and Bioreseources (five separate department-level reviews), Arts & Science (Departments of Art & Art History, Drama, and Music), Education, Law, and Graduate and Postdoctoral Studies.						
	Units undergoing program reviews in the current year include the Departments of Chemistry, Computer Science, English, Geological Sciences, History, Mathematics and Statistics, Philosophy, Physics and Engineering Physics, and the Johnson Shoyama Graduate School of Public Policy.						
Target:	All graduate and undergraduate programs to be reviewed over a 10-year period. (Note: discussions are underway to potentially shorten the cyclical time period for reviews from 10-years to 8-years)						
Assessment:	Regular assessment of USask academic programs continues to be part of USask operations to ensure that accreditation standards are met and that the quality of programs are reviewed on a regular basis. The intent is to ensure that programs are objectively reviewed to determine if they meet stated criteria (based on the requirements of the review) and to provide opportunities for critical reflection of program strengths and weaknesses that can inform program revision, renewal, and strategic planning decisions. Information on our APR process is available on the APR webpage. The rigors of program accreditation coupled with our internal APR processes provides assurance that the quality and effectiveness of our programming is monitored sufficiently. For this reason, the assessment of this indicator remains positive.						







Data:	Source	2019/20	2020/21	2021/22	2022/23	2023/24			
	Federal	40%	50%	44%	40%	25%			
	Provincial	17%	11%	15%	17%	11%			
	Other*	43%	39%	41%	43%	64%			
	Revenue		l						
	Annual	\$224,797,611	\$308,801,802	\$242,328,392	\$238,388,679	\$323,802,276			
	5-year	6200 222 474	6227 774 274	6220 406 452	¢254 502 400	¢267.622.752			
	Average	\$209,232,474	\$227,774,371	\$239,106,452	\$251,583,100	\$267,623,752			
	*Other sources in	*Other sources include funding from the Canadian Foundation for Innovation (CFI), donation, investments, and industry							
Target:	A definite ta	rget is not yet o	confirmed but w	ork continues,	led by our Vice-P	resident			
	Research, to establish a target for institutional research revenue for USask by a future								
	date that is	expected to be	around the \$40	0 million mark.	Confirmed target	and future			
	date of expe	cted attainmer	it will be report	ed in the next P	erformance Fran	nework Report.			
Assessment:	Research rev	venue remains a	a volatile metric	in the assessm	ent of research o	utput. The			
000	percentage breakdown between the three primary source categories identified had been								
	relatively sta	able in the past	with the except	tion of 2020/21	where shifts occi	urred due to			
	significant fe	ederal funding r	eceived to supp	ort vaccine rese	earch and pander	mic support.			
	There has be	en another sigi	nificant positive	change in the n	nost recent year,	largely due to			
	enhanced CI	FI success, includ	ding awards to	large national fo	acilities such as tl	he CLS and			
	VIDO. As suc	ch, USask reach	ed a record ani	nual revenue in	2023/24 of close	to \$324			
					this indicator due				
	· · · · · · · · · · · · · · · · · · ·	=	•		have an impact o				
			_		itive as USask cor	~			
	make strides in trending upwards and the outlook for increasing research funding is promising.								
	11 0-								



Sustainable	Energizing Char	npions						
Definition:	Philanthropic su	pport received	by USask to sup	port our missior	n, vision and val	ues.		
Source:	USask Alumni aı	nd Donor Databa	ase					
Provincial	Connects to the	Sustainable Sec	tor Expectation	by focusing on	a diversified rev	renue		
Alignment:	stream that doe	•		•	-			
	funds research,		• • •		•	•		
		xcellence and innovation that extends the impact of our research and teaching mission. upports Saskatchewan's Growth Plan priorities relating to keeping Saskatchewan's						
	finances strong.	· · · · · · · · · · · · · · · · · · ·						
USask Aspiration:	Meaningful Imp	Meaningful Impact						
Trend:		PHILANTHROPIC SUPPORT						
	\$90,000,000							
	\$80,000,000							
	\$70,000,000							
	\$60,000,000							
	\$50,000,000			_				
	\$40,000,000	•	-					
	\$30,000,000							
	\$20,000,000							
	\$10,000,000							
	\$0 ——	2019/20	2020/21	2021/22	2022/23	2023/24		
Data:	2019/20	2020/21	2021/22	2022/23	2023/24			
(Annual activity)	\$39,150828	\$38,312,250	47,281,808	\$55,393,699	\$79,556,337			
Target:	\$500 million car	npaign total by	2025					
	(USask's Be Wha			•				
Assessment:	As part of the Be		•	-				
000	research, suppo visionary spaces	_						
	campaign enter	•	· ·					
	The funding, pro	•		•	-	_		
	positive and last		-		-			
	the future. The	•						
	the campaign go positive assessn	· · · · · · · · · · · · · · · · · · ·		e \$500 million g	oai) has resulte	d in a		
	positive assessn	ient of this maid	atui.					