## Northland Pioneer College Capital Fund (50) Budget FY2021 Budget Cycle

	FY1920 Budget	FY1920 Actual YTD 2/22/20	Variance	% Spent	FY2021 Budget	FY2122 Budget	FY2223 Budget
Fund Balance - Annual Ops	2,500,000				2,000,000	2,000,000	2,000,000
Fund Balance - Special Projects	10,000,000				10,000,000	6,000,000	4,000,000
Transfer from Operating Fund	2,000,000				2,000,000	2,000,000	2,000,000
State Funding - STEM	339,500				334,800	334,800	334,800
Annual Capital Funding	14,839,500	-		;	14,334,800	10,334,800	8,334,800
Key Capital Projects & SPASC							
WMC Facilities (new, repair, rennovate)	10,000,000	95,901	9,904,099	1%	10,000,000	6,000,000	4,000,000
Strategic Plans	-	-	-		50,000	150,000	26,000
Total - Annual Requirements	10,000,000	95,901	9,904,099	1%	10,050,000	6,150,000	4,026,000
Annual Capital Requests							
Administrative	2,232,360	137,011	2,095,349	6%	2,054,655	1,876,000	1,743,500
Student Services	59,225	4,437	54,788	7%	59,225	60,410	61,618
IS	2,226,300	703,673	1,522,627	32%	2,067,500	2,675,000	5,300,000
Instruction:							
Arts & Science	-	-	-		-	-	-
CTE	171,000	25,434	145,566		50,000	-	193,000
Nursing	31,256	-	31,256		53,420	-	23,366
Total - Annual Requests	4,720,141	870,555	3,849,586	18%	4,284,800	4,611,410	7,321,484
Contingency	119,359	-	119,359	0%	-	-	-
Total Expenses	14,839,500	966,456	13,873,044	7%	14,334,800	10,761,410	11,347,484
Surplus/(Deficit)	0				0	(426,610)	(3,012,684)

## Northland Pioneer College Capital Budget FY2021-2223

## Sorted by Division

Div	Dept	Dept #	Object	FY2021	FY2122	FY2223	Description of Capital Item(s)	Justification for Request	Postponed?
			Code	Budget Request ¢	Budget Request ¢	Budget Request ¢	Requested		Y/N
ADM SERV	MAINT	6100	5610	10,000,000	6,000,000	4,000,000	WMC Facilities	Projected spending for FY1920 is estimated at \$500K - project begin to start rolling in FY2021	Y
KEY PROJ	Key	Capital F	ProjectsTotal	10,000,000	6,000,000	4,000,000			
CONTINGENCY Stud Serv	Marketing	5920	n <b>gency Total</b> 5610	- 50,000	- 150,000	<u> </u>	Outdoor signs	Capital 2021 - Per the 2018-20 Strategic Plan, Priority II, Outcome 7 - Purchase and install outdoor metal signage for all NPC locations \$50k. Funds not expended carry forward into fiscal year 2021-22 to put toward large campus logo signs. Capital 2022 - Per the 2018-20 Strategic Plan, Piority II, Outcome 7 - 1) Improve and	N
								or replace large NPC logo signs at 4 main campuses as funds allow \$150,000+ (roll unexpended funds from FT2020-21 to this year). Total expenditure on all signage not exceed \$250,000 over 3 years. 2) Purchase and install indoor digital signage for all 9 NPC locations. \$26,000. Should not take longer than one year but will not start until outdoor signs are completed.	
Stud Serv	Marketing	5920	5645	-	-	26,000	Indoor digital signs	Capital 2022 - Per the 2018-20 Strategic Plan, Piority II, Outcome 7 - 1) Improve and or replace large NPC logo signs at 4 main campuses as funds allow \$150,000+ (roll unexpended funds from FT2020-21 to this year). Total expenditure on all signage not	Ν
SPASC			SPASC Total	50,000	150,000	26,000			
ADM SERV	MAINT	6100	5108	25,000	50,000		Professional consulting services	Architect and engineers	N
ADM SERV ADM SERV	MAINT MAINT	6100 6100	5605 5610	42,000 1,137,455	35,000 1,441,500		Furniture Requests Facilities and maintenance	Annual furniture requests from departments Maintain buildings, address safety needs, renovate to meet current needs, utilities	N N
		0100	5010	1,101,400	1,111,000	1,421,300	projects	savings, maintain aesthetics of campuses	Ň
ADM SERV	MAINT	6100	5610	144,500	147,000	147 000	IS Technology/Facility Changes	Changes required for technology	N
ADM SERV	MAINT	6100	5645	500,000	-	-		Safety and security	N
ADM SERV	MAINT	6100	5645	22,500	22,500	-	IS Technology/Facility Changes	Changes required for technology Generator	N
ADM SERV	MAINT	6100	5645	-	5,000	-	Bobcat tracks	Ott rubber tracks for bobcat	N
ADM SERV	MAINT	6100	5645	13,200	-	-	Ventrac spreader and operating cab	Spread fertilizer and cinders, along with safety of operator	N
ADM SERV	MAINT	6100	5645	5,000	-	-	Bed for truck	repurpose existing truck	N
ADM SERV	MAINT	6100	5645	-	10,000		2 storage containers	storage needs	N
ADM SERV	AUTO	5750	5645	5,000	5,000	-	Mechanic tool replacement	replace tools	N
ADM SERV	AUTO	5750	5680	30,000	30,000 50.000		Engines and Paint for vehicles	extend life of fleet	N
ADM SERV	AUTO	5750	5680	50,000	50,000	50,000		replace worn out vehicles	N
ADM SERV ADM SERV	AUTO AUTO	5750 5750	5680 5680	- 80,000	- 80,000	-	Jeep One MuddTrax utility vehicle	For travel to tower sites Travel to tower sites (\$68k for base model plus additional accessories = \$80k (if not purchased in FY2021, will purchase in FY2122)	N N
ADM SVC STUD SERV	LIBRARY	Admin S 3500	ervices Total 5650	2,054,655 59,225	1,876,000 60.410	1,743,500	Materials in the library collection:	The Strategic Plan mentions nothing specifically about the Library Department;	N
				, .			Materials in the library collection: print, video, eBooks, eAudiobooks.	I ne strategic Plan mentions nothing specifically about the Library Department; however, our #1 Strategic Priority is to identify and remove barriers in order to promote student success and completion. Library Capital resources (as we define them) are tools that we provide the students and the faculty in order to help students achieve academic success and complete their studies.	IN
STUD SERV	-	tudent S	ervices Total	59,225	60,410	61,618			
IS	IS	5070	5600	360,000	500,000	,	Cisco Solution classrooms	This line item will begin lifecycle to refresh 9 to 10 Cisco units per year to combat obsolence.	N
IS	IS	5070	5600	87,500	30,000	60,000	Replace old smartboards	Begin lifecycle replacement of old smartboards non-distance learning	N

IS	IS	5070	5600	-	200,000	200,000	Classroom Development	This line item is for future classroom technology request that are unknow at this time	Ν
IS-CTE	IS	5070	5600	-	-	-	SCC, WMC PDC Business labs technology upgrades: • Integrated Cisco Technology and "Talon" classroom set-up. • Ability to connect labs for connected classes. • Ability to easily use WebEx for hybrid courses, and multi-section courses • Appropriate speakers, cameras, and sound minimizing technology to ensure quality experience for students, or via WebEx • Large interactive SmartBoards • Teaching podium w/ electronic controls • 2 monitors for each student computer	Request from BUS to expand course offerings using updated technologies 2 monitors for each computer for students to utlize e-book and software applications. After FY20/21 this will fall under our lifecycle for Cisco Rooms and Annual SmartNet.	Ν
IS	IS	5070	5600	-	15,000	15,000		DRA Classroom Development and compliance	N
IS	IS	5070	5615	-	500,000	3,000,000		Review, Evaluation, and implementation of replacement ERP system	
IS	IS	5070	5615	295,000	325,000		Jenzabar Maintenance	Yearly Maintenance Contract Increase due to age of systems and licensing	N
IS	IS	5070	5615	30,000	30,000		Jenzabar Consultants	Consultant training/update NPC Servers	N
IS	IS/Bus	5070	5615	15,000	15,000		Jenzabar Training hours (remote) Or new ERP system	Support Business Office Jenzabar Users	N
IS	IS	5070	5615	290,000	300,000	325,000	Cisco Smartnet Renewal	Necessary Contratural Maintenance. Cost per device increase and additional device for college. An additional 80,000 or so included per year as the college absorbs the Talon Smartnet contract.	Ν
IS	IS	5070	5620	400,000	200,000		Server Replacements @ 4 years	Update Aging Server/Blade Cycle	N
IS	IS	5070	5620	125,000	125,000		Replace old routers, switches and AP's @ 6 years		N
IS	IS	5070	5620	25,000	50,000	50,000	UPS (batteries for servers) lifecycle Replacements @ 5 years	Replace aging UPS systems	N
IS	IS	5070	5620	50,000	100,000	100,000	Secondary terciary storage	Necessary Server Backup Solution, will be needed at both data centers	N
IS	IS	5070	5620	60,000	60,000		Vbrick storage	Storage of video classroom recordings.	N
IS	IS	5070	5630	100,000	100,000	100,000	Computers @ 4 years (230)	Replace aging computers	N
IS	IS	5070	5630	20,000	40,000	40,000	Printers @ 3 years	Replace aging printers	N
IS	IS	5070	5630	30,000	30,000	30,000	Monitors @ 4 years	Replace aging monitors	N
IS	IS	5070	5630	10,000	40,000	80,000	Portable/Mobile technology	Replace some laptops with Surface Pros, Mobile Tech	N
IS	IS	5070	5630	-	-		MacBook Pro computers with specifications in PAC 125	FDV program sees a significant need for more computing power	N
IS	IS	5070	5630	-	10,000	10,000	iMac Lifecycle Replacements. SCC Video Production Lab Lifecycle iMac Computer Replacements	Lifecycle iMac Computer Replacements	Ν
IS	IS	5070	5635	150,000	-	-	Microsoft Azure migration Professional Services	AD/Exch env to the cloud	
SPASC	IS	5070	5615	20,000	5,000	5,000	FY2021 capital request for implementing a web-based registration system. (May include CRM and/or admissions modules) Jenzabar contract for projects - Could include ongoing maintenance and support	SPASC FY1819 Board Approved strategic goals	Ν
IS			IS Total	2,067,500	2,675,000	5,300,000			
CTE	AJS	1205	5645	25,000	-	-	Fire Arms/Force on Force Trainings	Keep to current standard-NPC has used equipment at Show Low PD in the past, however their equipment is outdated and cannot be used.	N

CTE	AJS	1205	5645	-	-	30,000	Turning Target Fire Range	Keep to current standard	N
CTE	ATO	1110	5645	-	-		2- Four Post Drive on Lifts with	Keep to current standard	1 now and 1
-		-				,	Rolling Jacks		the following
							-		year
CTE	ATO	1110	5645	-	-	35,000	Newest scanners. Newer system	Introduces students to new technology used in industry, improves efficiency	N
							will be realeased.		
CTE	ATO	1110	5645	-	-	-	One 2010 or newer diesel truck	Keep to current standard	N
CTE	ATO	1110	5645				Snap-On DVOM Trainer System	Carl's Perkins will cover FY2122 request \$25,000 Introduces students to new technology used in industry, improves efficiency	N
CIE	AIO	1110	5045	-	-			introduces students to new technology used in industry, improves enciency	IN
								Carl's Perkins will cover FY2021 request \$28,000	
CTE	ATO	1110	5645	-	-	-	Snap-On Torque Trainer System	Introduces students to new technology used in industry, improves efficiency	n
								Carl's Perkins will cover FY2021 request \$26,000	
CTE	ATO	1110	5645	-	-	-	Brake Lathe	Introduces students to new technology used in industry, improves efficiency	Y
								Carl's Perkins will cover FY2021 request \$10,000	
CTE	ATO	1110	5645	-	-	-	Air Condition Recovery Machine	Introduces students to new technology used in industry, improves efficiency	Y
								Carl's Perkins will cover FY2122 request \$10,000	
CTE	ATO	1110	5645	_			On Car Brake Lathe	Introduces students to new technology used in industry, improves efficiency	Y
OIL	AIO	1110	5045	-	-		On Car Drake Lattie	introduces students to new technology used in industry, improves enciency	'
								Carl's Perkins will cover FY2122 request \$15,000	
CTE	ATO	1110	5645	-	-	-	Newest Scanners	Introduces students to new technology used in industry, improves efficiency	N
-		-							
								Carl's Perkins will cover FY2122 request \$30,000	
CTE	FRS	1336	5645	25,000	-	-	Gator-AJS and FRS programs-	Needed for equipment setup	N
							Track & Setups		
CTE	WLD	1170	5645	-	-	72,000		Replace worn machines as part of facility maintenance	N
OTE	14/1 D	1170	50.45			10.000	2-STJ		
CTE	WLD	1170	5645	-	-	12,000	Welding Machine 1-Aluminum master power for PDC	Replace worn machines as part of facility maintenance	N
CTE	WLD	1170	5645		-		Welding Machine	Replace worn machines as part of facility maintenance	N
OIL	WLD	1170	5045		_			replace worr machines as part of facility maintenance	
								Carl's Perkins will cover FY2021 & FY2122 request \$44,000 (both years)	
CTE	WLD	1170	5645	-	-	-	Update current ventilation with	Keep to current standard	N
							new filters. This will cover the		
							three locations	Carl's Perkins will cover FY2021 request \$15,000	
CTE	WLD	1170	5645	-	-	-	Pipe Bender with tooling for WMC	Introduces students to new technology used in industry, improves efficiency	Y
CTE	WLD	1170	5645				2 Dower Hommore, Motol Shoning	Carl's Perkins will cover FY2122 request \$10,000 Introduces students to new technology used in industry, improves efficiency	Y
CIE	VVLD	1170	5645	-	-	-	PDC & WMC	introduces students to new technology used in industry, improves enciency	т
								Carl's Perkins will cover FY2122 request \$30,000	
CTE			CTE Total	50,000	-	193,000			
		1	2.2.Stur					Replacement Cycle (NUR simulation operational plan)	
NAH	NUR	1375	5645	-	-		2 Nursing Manikins		Y
							-	Carl's Perkins will cover FY2122 regiest \$23,366	
NAH	NUR	1375	5645	-	-	23,366	2 Nursing Manikins	Replacement Cycle (NUR Operational Plan)	Y
l							Surgical Abdomen / 3-year	Lab Equipment (SGT Operational Plan	
NAH	SGT	1369	5645	-	-	-	warranty		N
								Carl's Perkins will cover FY2021 request \$15,113	
NAH	SGT	1369	5645				Skytron OR Table	Lab Equipment (SGT Operational Plan)	Ν
IN/ALT	301	1309	0040	-	-	-	SKYLION OK TADIE	Carl's Perkins will cover FY2021 request \$6,500	IN
								Lab Equipment (SGT Operational Plan)	
NAH	SGT	1369	5645	-	-	-	Stryker Laparoscopic Tower w/		N
							Instrumentation	Carl's Perkins will cover FY2021 request \$8,500	
		1					2 Olasah Tash Osmana I'a	Lab Equipment (PHT Operational Plan and Feasibility Study)	
NAH	PHT	1378	5645	-	-	-	2 CleachTech Compounding Isolators w/ Stands		N
	EMS							Carl's Perkins will cover FY2021 request \$14,736	
NAH		1335	5645	53,420		-	SimBaby w/ Setup	Lab Equipment (EMS Operational Plan)	Y

Huising	Total NP			14.334.800	10.761.410	11.347.484			
Nursina		N	lursing Total	53,420	_	23.366			
NAH	HES - Phlebotomy	1376	5645	-		-	10 Multi-Venous Training Arms	Lab Equipment (HES Operational Plan) Carl's Perkins will cover FY2021 request \$8,261	Ν
NAH	EMS	1335	5645	-	-	-	Childbirth Simulator	Lab Equipment (EMS Operational Plan) Carl's Perkins will cover FY2122 request \$64,558	Y
NAH	EMS	1335	5645	-	-	-	Mounting Ampluance System	Lab Equipment (EMS Operational Plan) Carl's Perkins will cover FY2021 request \$11,500	Y