SECTION 6: CAPITAL BUDGET INCREMENTAL IMPROVEMENTS

Rank	Initiative	Tim	iefran	ne (Ye	ears)	Fi	unding	50m	ce	Est. Costs (\$2102 40001\$x) 40
		0-2	2-6	01-9	+0.1	HEAPR	Bonding	Colege	Other	
1	Incrementally remove lockers in corridors and implement building finishes upgrade program	¥						¥		40
2	Relocate flag pole to main entry	x						х		10
3	Sell Tech Bidg 5 and remove from site	Х						Х		220
4	Extend drive aisle to connect east and west parking lats	х						х		80
5	Evaluate improving pedestrain connection from England Hall to Tech Buildings	ж		ě.			ĕ	ж		9
6	Link Tech Bldgs 2 & 4 for access to shared classroom	х		1	80 0		\mathbf{x}^{l}	80 - 3		70
7	Complete exterior renovation of Tech Bldgs 2 & 4	х			8 3	ж	8	8 8		945
8	Canduct Predesign of administrative and student services	х		8	8 3		8	х		20
9	Remove existing sign and provide new wayfinding signage to front entry	2 9	x		20			×		35
10	Provide new highly visible exterior signage perpendicular to Hwy at main entry to reflect renewed College brand		x					х		35
H	Implement study findings for improved pedestrian cannection and lighting from Englund Hall to Tech Buildings		ж					х		55
12	Undertake Predesign to evaluate reconfiguration of visitor's parking and roadway entry sequence	8 3	×		8 3		2	ж		9
13	Fire suppression system installation	š 3	ж	*	8 8	х	ž.	8 8		100
14	Boiler Replacement, Englund Hall	8 8	ж		8 3	ж	8	8 3		350
15	Roof replacement, Tech Bldgs 1, 2 & 4	8 3	X.	B	8 3	X.	8	8 3		600
16	Re-skin exterior steel and re-insulate Tech Building 1	20	ж.		Q 0	ж.		0 0		250
17	Conduct Predesign of student lounge, dining and kitchen area to renovate, upgrade finishes, improve visibility and create a variety of seating areas		ж					х		30
18	Implement Predesign findings and renovate admin student services and bookstore to create more open and energetic campus core	8	×	i.e			i di	х		485
19	Incorporate city trails onto campus	8 8		ж	8 3		8	ж	х	25
20	Replace doors and construct trellis at front entry	83		×	83		8	х		150
21	Remove underutilized parking	N 0		×	N 0			×		25
22	Conduct analysis of entry off County Rd. 3			×			Š.	¥		9
23	Implement predesign findings for reconfiguration of visitor's parking and roadway entry sequence			х				х		125
24	Implement Predesign findings for student lounge and dining hall			x			*	х		475
25	Undertake study and conduct Predesign to assess and implement future uses for Tech Building I			ić .	×		ě	х		9
26	Renovate east end of Englund Hall (College Suite) to create additional flex classroom/lab space	80 8		ž.	х		\mathbf{x}^{t}	80 8		440
27	Relocate MnWest College Suite to Tech Bldg I	ε> = 0		6	×		6	×		110
28	Design and install new signage and wayfinding system to reflect renewed College brand	0 0		6	×		6	×		35

(x² indicates Initiative)



GRANITE FALLS

SECTION 6: CAPITAL BUDGET INCREMENTAL IMPROVEMENTS

Rank	Initiative	Tim	efran	ne (Ye	ars)	Funding Sour			ce	Est Costs
		2.0	2.6	01-9	t0/	HEAPR	Bonding	College	Other	(x\$1000 in 2012\$)
1	Incrementally remove lockers in corridors and implement building finishes upgrade program	x						×		45
2	Incorporate vegetation/screening to block daycare and playground	X						X		20
3	Relocate fluid power to southeast area of building with shared classroom	х			2		x^{I}			495
4	Identify portions of west end of building as lease opportunities	х		13	30 10		-3	x		5
5	In conjunction with identifying lease space, document available dassrooms for future emerging technologies	×		503	30 50		100	×		5
6	Fire suppression system installation	×		is .	3 8	х	O.	3 3		100
7	Boiler replacement	х		8	8 8	x	ä	8 8		300
8	Remove underutilized parking on northwest side of building		x		-3		9	×		25
9	Remove existing Hwy, sign and provide new, highly visible exterior signage		×					x		45
10	Provide exterior wayfinding signage		х					X		30
H	Lease out west end of building if opportunity arises		ж							20
12	Evaluate the needs of Nursing program and update for new technology and finishes	30 3	×	505	30 30		\mathbf{x}^{I}	30 %		140
13	Study and implement reconfiguration of existing parking to improve efficiency and better accommodate visitors	3 3		ж	68 X		65	×		140
14	Relocate flag pole			- 7	3. 7		9	×		10
15	Provide new highly visible entry signage indicative of Callege-wide brand	S .		×	S /		The second	X		35
16	Conduct Predesign to relocate and open up admin. offices, ITV labs, and student rec. and dining			x						40
17	Renovate space available north and northeast of library and bookstore to create more open and energetic campus core	30-3		505	х	х		30 70		125
18	Relocate administrative offices and student services to renovated space north of library	30 %			х			х		35
19	Renovate former administrative offices and student services and relocate computer and ITV labs to campus core	30 %			х		x ^I	30 %		485
20	Renovate Dining Hall, relocate student rec. area and construct new computer lab to create more open connection from entry to student lounge and student rec.	30 5		100	×			×		465
21	Create extended hours campus core	3 3		13	×		125	×		45

(x^l indicates Initiative)



JACKSON

SECTION 6: CAPITAL BUDGET INCREMENTAL IMPROVEMENTS

Rank.	Initiative	Tim	efran	ne (Ye	ars)	Funding Source				Est. Costs
		0-2	2.6	01-9	+5/	HEAPR	Bonding	College	Other	(x\$1000 In 2012\$)
E	Incrementally remove lockers in corridors and implement building finishes upgrade program	x						х		35
2	Construct outdoor and indoor powerline training field, substation and storage buildings and trenching for elec. Program	х	Ö	3 - 2		i.	×		ő	1,711
3	Relocate bookstore to high profile area	(X)	82	3 8		8	S 7	(X)	8	185
4	Renovate administrative office to create open and energetic campus care	x	8			8		x	ŝ	275
5	Move student recreation room to campus core	x						x		180
6	Relocate computer labs to campus core	X	Ž.	8 3		1	ii : 3	X	ž.	75
7	Renovate student rec. area to accommodate displaced Cosmetology space	х	8	3 3		8	3 8	х	×	175
8	Relocate information and directory services	х	8	8 3		8	8 3	х	3	8
9	Reduce number of building entries and create zones to better control facility	¥	s	0.0		s	0. 0	¥	s	50
10	Boiler Replacement	x	6			6		x	6	350
11	Renovate main entry exterior: new entry trellis and highly visible signage to reflect renewed College brand							×		180
12	Conduct study, then construct semi-troiler truck driving course and eliminate parking in southwest corner of site		ж	3 - 2		ě.	*	x	ő	250
13	Assess/study parking lot use and remove underutilized parking		ж	3 3		0	3 8	x	8	32
14	Sell vacated pawerline training site		×	80-1		3	80 6		8	8
15	Renovate existing bailer room upon completion of current energy analysis		×	8 3		х	8 3		3	185
16	Renovate library/move ITV classrooms and computer lab to heart of campus		ж	8 9		2	\mathbf{x}^{I}		8	375
17	Fire suppression system installation		х			×	0: 0		s	100
18	Vacate and lease out former ITV classrooms and computer lab		6	х		6	30 S	Ж	6	50
19	Conduct Predesign to assess south wing for accessibility and programmatic needs			X.				×		30
20	Conduct study, then upgrade and remodel lecture hall for greater flexibility		8	S 3	×	2	x1		8	465

(x^I indicates Initiative)



PIPESTONE

SECTION 6: CAPITAL BUDGET INCREMENTAL IMPROVEMENTS

Rank	Initiative	Tim	efran	ne (Ye	ears)	Fi	ınding	Sour	Est. Cost	
		0.2	2-6	01-9	+0/	HEAPR	Bulglug	College	Other	(x\$1000 in 2012\$)
1	Fire suppression system installation	х		8	8 8	X.	3	8 8		100
2	Re-roof areas 81, B2, B3 and C3	¥		8	8 - 8	х	8.	8 - 8		945
3	Incrementally remove lockers in corridors and implement building finishes upgrade program	×						×		35
4	Make space available for other uses/purpose	x						x		50
5	Conduct Trade labs Predesign (Carpentry, HVAC and Plumbing)	Х			-			Х		40
6	Boiler replacement		Х			Х			Т	300
7	Evaluate opportunities to add directional signage for multiple approaches to campus		×							45
8	Demolish leased day care building	8 8	x	8	8 8		8	×		185
9	Acquire Superintendent's house property	8 3	X.	3	8 8		8	х		0
10	Provide highly visible exterior signage	N 9	х		8 2			¥.		35
11	Expand classroom 116 to create flex. classroom	20 0			160 - 06			80 - 08		S
12	Undertake renovation to main entry to open bookstore, student rec. and computer lab to the campus care		х					x		275
13	Relocate bookstore, renovate and expand admin. and student services		Х		00 P			00 - 20 00 - 00		
14	Create visitors' parking lot		П	×				X.		65
15	Create public parking lot for Cosmetology program			х				Х		65
16	Undertake Predesign to Cosmetology lab to consider Cosmetology consolidation, finishes upgrade and relocation of pedicure and manicure stations			38				×		20
17	Implement Trade Labs Predesign findings			×	8 8		\mathbf{x}^{I}	8 8		2,800
18	Remodel remaining partian of former meats as a classroom to create flex: space	85 3		х	8 8		\mathbf{x}^{t}	80 0		375
19	Conduct Predesign to evaluate student lounge, dining and kitchen area	8 3		х	8 8		ř.	Ж		15
20	Implement Cosmetology Predesign findings	8 3		ж	8 8		\mathbf{x}^{l}	8 8		460
2.1	Undertake analysis for future compus student housing	8 8		8	x		8	х		20
22	Implement Predesign findings for student lounge, dining and kitchen area	8 3		8	х		3	х		475

(x¹ indicates Initiative)



WORTHINGTON

SECTION 6: CAPITAL BUDGET INCREMENTAL IMPROVEMENTS

Rank	Initiative	Tim	efran	ne (Ye	edrs)	F	unding	Sour	Est Costs	
		0-2	2-6	01-9	+01	HEAPR	Banding	College	Other	\$\$\frac{100}{\$\frac{1}{2}\text{N}}\$ 1000 1000 8 9 25 230 25 30 45 5 225 1,400 100 40 1,000 125
1	Fire suppression system installation - Academic and Tech Resource Center	х	3		8 3	X				100
2	Complete construction of southwest stormwater pond	X			8 8	X		×	X	100
3	Study parking needs for after hours or dedicated access to LARC building	×.			RS - 23			×.		8
4	Conduct Predesign to construct outdoor classroom/community gathering space and public art installation	x			10			x		9
5	Complete space needs analysis to consider best fit and future use of Fine Arts Building	x		0				x		25
6	Evaluate and implement technology upgrades for nursing labs and classroom	Х			10 O		x,			230
7	Undertake Predesign for on-site student housing and parking for 100 beds	0. 0	Х					ж		25
8	Study possibilities for new library - joint venture between Minnesoto West and Nobles County (2 possible site options)		х					×		30
9	Explore program opportunities for emerging technical programs/technologies	6X - 92	×		300 00			×		45
10	County/City bike trail constructed through campus	9 3	×					х	Х	5
11	Implement Predesign findings and construct outdoor classroom/community gathering space and public art installation		х			9		×		225
12	Roof replacement, Academic and Tech Resource Center	2 8	×		2 8	×		2 8		1,400
13	Fire suppression sprinkler system installation, Fine Arts	. 3	X.			X.				100
14	Exterior lighting improvements, south side of compus		X.			X.				40
15	Roof replacement, Center for Health and Wellness		х			х				1,000
16	Evaluate outdated facilities for IT Dept. to better meet needs of present day faculty/staff/students		х					х		125
17	Explore apportunities for relocation and promotion of Veteran's Center		x		200	П		Х		40
18	Conduct Predesign of dining hall, kitchen and commons area to bring space up to date. Complete in conjunction with student housing study		х					х		25
19	Undertake Predesign to up date Fine Arts building based on preliminary space needs analysis		x					ж		35
20	Complete campus link between Classroom, Student Services and Administration Building and Center for Health and Wellness		3	х	500 00	х		× *		1,250
21	Implement Predesign findings for an-campus student housing	9 19		X	D X			х	×	6,000
22	Implement findings of Commons/Dining Predesign study	2 S	2	x	(X - E)			×		475

(Continued on following page)

(X indicates Initiative)



WORTHINGTON

Rank	Initiative	Timeframe (Years)				Fi	ınding	5our	ce	Est. Costs
	0.7	2-6	01-9	+01	HEAPR	Bonding	College	Other	(x\$1000 in 2012\$)	
24	Create flex ITV lab and relocate Academic and Technology Resources Center 2nd floor ITV lab to first floor			88 8	х	75 T	x1			125
25	Evaluate continued or additional need for on-campus student housing	9 9			x		Q 9	¥	9 8	25
26	Evaluate and find alternate use for second floor of Academic and Technology Resources Center				х			х		15
27	Implement Predesign finding for Fine Arts	2 2			Х	i.	x.		X 5	4,250

