

Presentation to Henderson County Board of Commissioners Jan. 20, 2021

Our mission is to provide quality education and training opportunities that support student learning, enhance student advancement and success, and meet the workforce needs of our community.

College Administration

Board of Trustees

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Blue Ridge Community College President

Dr. Laura B. Leatherwood 828.694.1705 leatherwood@blueridge.edu

Executive Summary

Each year, Blue Ridge Community College administration prepares an annual budget request to Henderson County for approval by the Board of Trustees at its January meeting. This budget closely aligns with the Four Year Plan presented to the Board of Trustees and the Henderson County Board of Commissioners in January 2019.



Receiving unanimous approval by the Blue Ridge Community College Board of Trustees at its meeting on Jan. 11, 2021, the attached request is presented to the Henderson County Commissioners for consideration. This budget request is authorized and aligned with North Carolina General Statute § 115D-32, which requires the local tax-levying authorities to support the College's financial needs as outlined in the Statute (see page 4).

The budget is presented in two parts: Capital Improvements and Operating.

In this Report

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North Carolina General Statute § 115D-32. Local financial support of institutions.

- (a) The tax-levying authority of each institution shall be responsible for providing, in accordance with the provisions of G.S. 115D-33 or 115D-34, as appropriate, adequate funds to meet the financial needs of the institutions for the following budget items:
 - (1) Plant Fund: Acquisition of land; erection of all buildings; alterations and additions to buildings; purchase of automobiles, buses, trucks, and other motor vehicles; purchase or rental of all equipment necessary for the maintenance of buildings and grounds and operation of plants; and purchase of all furniture and equipment not provided for administrative and instructional purposes.
 - (2) Current expenses:
 - a. Plant operation and maintenance:
 - 1. Salaries of janitors, maids, watchmen, maintenance and repair employees.
 - 2. Cost of fuel, water, power, and telephone services.
 - 3. Cost of janitorial supplies and materials.
 - 4. Cost of operation of motor vehicles.
 - 5. Cost of maintenance and repairs of buildings and grounds.
 - 6. Maintenance and replacement of furniture and equipment provided from local funds.
 - 7. Maintenance of plant heating, electrical, and plumbing equipment.
 - 8. Maintenance of all other equipment, including motor vehicles, provided by local funds.
 - 9. Rental of land and buildings.
 - 10. Any other expenses necessary for plant operation and maintenance.
 - b. Support services:
 - Cost of insurance for buildings, contents, motor vehicles, workers' compensation for institutional employees paid from local funds, and other necessary insurance.
 - 2. Any tort claims awarded against the institution due to the negligence of the institutional employees.
 - 3. Cost of bonding institutional employees for the protection of local funds and property.
 - 4. Cost of elections held in accordance with G.S. 115D-33 and 115D-35.
 - 5. Legal fees incurred in connection with local administration and operation of the institution.
- (b) The board of trustees of each institution may apply local public funds provided in accordance with G.S. 115D-33(a), as appropriate, or private funds, or both, to the supplementation of items of the current expense budget financed from State funds, provided a budget is submitted in accordance with G.S. 115D-54.
- (c) The board of trustees of each institution may apply institutional funds provided in accordance with G.S. 115D-54(b)(3) for such purposes as may be determined by the board of trustees of the institution.
- (d) The counties that agree to have satellite campuses of community colleges located in them accept the maintenance and utility costs of these satellite campuses. (1963, c. 448, s. 23; 1979, c. 462, s. 2; 1981, c. 157, s. 3; 1985, c. 757, s. 148(a); 1987, c. 564, s. 11; 1995, c. 509, s. 64; 1999-84, s. 5.)

CAPITAL IMPROVEMENTS

Projects On Hold (MRTS)

Henderson (Built 1982)

Install welding booth

\$ 23,695

This is a carry-over project from 2019-20 which was put on hold by the County while in process. There was \$23,695 remaining for this project.

Install ventilation system

\$ 3,245

This is a carry-over project from 2019-20 which was put on hold by the County while in process. There was \$3,245 remaining for this project.

Recoat roof

\$ 134,400

This request was approved by the County as part of the 2020-21 budget but was put on hold before it began.

Killian (Built 1989)

Replace chiller

\$ 125,000

This request was approved by the County as part of the 2020-21 budget but was put on hold before it began.

Sink (Built 1997)

Replace piping on air handing units

30,000

This request was approved by the County as part of the 2020-21 budget but was put on hold before it began.

Flat Rock (Built 1977)

Restroom Renovation

\$ 35,555

Renovation of two restrooms to address all code-related deficiencies including ADA access and the fire rating issue. This request is associated with the recent renovation for BLET.

Total Projects On Hold

\$ 351,895

2020	_21	Unfun	hah	Needs
LULU	-21	ullul	ucu	NGGUS

Total Request 2020-21		. \$	3,113,840
Total Received 2020-21 • \$500,000 for 18-acre property purch • \$300,000 for capital improvement property purch		. \$	800,000
Total unfunded capital projects 2020-21	(see list below)	. \$	2,313,840
Building/Area	Description		Cost
Flat Rock (Built 1977)	Classroom and office furniture Replace original furniture with modern upgrades to m building renovation. The furniture is approximately 25 not ergonomically correct.		
Henderson (Built 1982)	Replace chiller, air handlers The air handlers and condensing units are worn out all have maintenance issues.	\$ nd co	210,000 ntinue to
	HVAC controls Due to age of the building	\$	25,000
Killian (Built 1989)	Install a sprinkler system	\$	250,000
	Life safety upgrade	•	100.000
	Update and modernize the Student Center with furnity paint, lights, and ceiling tiles due to high traffic area with public.		
	Library furniture	\$	310,000
	Replace original furniture with modern upgrades to m needs. The furniture is approximately 30 years old and recent upgrades of new carpet, paint, and lights.		
Spearman (Built 1993)	Upgrade power Not to exceed		200,000
	Due to the recent installation of SAMTEC equipment, and the automotive bay addition, the building has reaccapacity for any additional equipment. New wiring and switchgear installation is needed to address new tech equipment needs.	ched d add	its power itional
	Machine shop HVAC	\$	100,000
	Due to the heat and humidity generated by the equipr a new unit is needed to maintain temperature control.	nent i	•
	Concrete pad	\$	70,000
	Replace damaged and crumbling concrete pad near t the automotive shop in a high-traffic area	he en	•
	Welding storage	\$	98,500
	Enhance capacity for the storage of equipment and su	ıpplie	es

Campus-wide

Outdoor lighting

14,210

Life safety upgrade to continue adding pole lights near buildings and sidewalks for safety and security

Pavement/parking lot repair

\$ 267,554

Includes parking lot for the Parkhill Building Innovative High School that was never installed, repair of East Campus Drive which was damaged during construction and never repaired, sealing of main parking lots and parking lot near the greenhouse, and parking repairs related to Patton Building construction

Total unfunded capital projects 2020-21

\$ 2,313,840

2021-22 Request

Total Request 2021-22 (s	see list below)		6 3	.281	480
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Building/Area	Description		Cost
Flat Rock (Built 1977)	Sprinkler system Life safety upgrade	\$	207,000
	Fire alarm	\$	129,000
	Life safety upgrade Internal doors	\$	75,000
	Update and modernize office and classroom doors building renovation	to mate	cn the recent
	Replace carpet 1st floor	\$	53,000
	Update flooring on the 1st floor to match recent ren floor	ovatio	n on the 2nd
	Occupancy sensors	\$	10,000
	Energy efficiency upgrade for classrooms and restro	ooms	
Greenhouse (Built 1995)	Lighting Life safety upgrade to continue adding pole lights n	\$ ear bui	50,000
	sidewalks for safety and security	ou, ou,	ran igo arra
	Irrigation system	\$	5,000
	Due to age of the building and the system		
Groundskeeping (Built 1984)	Fire alarm Life safety upgrade	\$	16,500
		•	
Health Sciences Center (Built 2016)	Door access administrative area Safety enhancement	\$	7,500
	Security cameras	\$	10,000
	Safety enhancement		
	Door access hallway	\$	15,000
	Safety enhancement		

	Bottle filling station	\$	4,500
	Sustainability enhancement for students and employe		
	Class lights to LED	\$	23,800
	Upgrade lighting for more sustainable and energy effice Paint offices 1st floor	_	
		\$	35,000
	Regular maintenance schedule Roof hydrant	\$	7,500
	Preventive maintenance upgrade for regular cleaning	-	•
Henderson (Built 1982)	Replace water heater	\$	15,000
	Due to age, last replaced in 2009 Replace chiller	¢	100,000
	Due to age, last replaced in 2002, the unit continues t	Ψ o hav	-
	maintenance issues	o nav	
	Sprinkler system	\$	177,000
	Life safety upgrade		
	LED lights in shop	\$	25,000
	Upgrade lighting for more sustainable and energy effic	cient (ıse
Horticulture Storage (Built 2017)	Door access	\$	10,000
Tiornountairo otorago (Dant 2011)	Safety enhancement	Ψ	10,000
	Exterior lighting	\$	7,500
	Life safety upgrade to continue adding pole lights nea sidewalks for safety and security	r buile	-
Killian (Built 1989)	Student Center windows	\$	56,180
Killari (Built 1905)	Due to age of building and to enhance energy efficien	Τ.	30,100
	Lobby windows	\$	28,000
	Due to age of building and to enhance energy efficien		,
	Unisex restroom	\$	10,000
	To provide single stall private restroom for students, g families	uests	, and
	rarrinico	40010	
	Fire alarm	\$	182,000
			182,000
	Fire alarm Life safety upgrade Bookstore renovation	\$	100,000
	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area with the public. Includes paint, flooring, and new lights.	\$ \$ th stud	100,000 dents and
	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area win the public. Includes paint, flooring, and new lights. Office furniture	\$	100,000
	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area win the public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades	\$ s th stude \$	100,000 dents and 60,000
	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area with the public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades Workroom carpet	\$ \$ \$ \$	100,000 dents and 60,000 25,000
	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area win the public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades Workroom carpet Due to age of the building, the carpet is the original and	\$ \$ th stud \$ \$ and is v	100,000 dents and 60,000 25,000 worn out
	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area with the public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades Workroom carpet	\$ sh stud \$ sh d is to	100,000 dents and 60,000 25,000 worn out 17,000
Maintenance (Built 1974)	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area win the public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades Workroom carpet Due to age of the building, the carpet is the original and LED light lobby, President's Dining Room Upgrade lighting for more sustainable and energy efficience.	\$ sh stud \$ sh d is to	100,000 dents and 60,000 25,000 worn out 17,000 use
Maintenance (Built 1974)	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area winthe public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades Workroom carpet Due to age of the building, the carpet is the original and LED light lobby, President's Dining Room Upgrade lighting for more sustainable and energy efficiency. Pave loading area Preventive maintenance in high traffic area, loading and and energy efficiency.	\$ \$ \$ \$ and is to the scient of the study of	100,000 dents and 60,000 25,000 worn out 17,000 use 25,000
Maintenance (Built 1974)	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area win the public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades Workroom carpet Due to age of the building, the carpet is the original and LED light lobby, President's Dining Room Upgrade lighting for more sustainable and energy efficience.	\$ \$ \$ \$ and is to the scient of the study of	100,000 dents and 60,000 25,000 worn out 17,000 use 25,000
Maintenance (Built 1974)	Fire alarm Life safety upgrade Bookstore renovation Due to age of the building and the high traffic area winthe public. Includes paint, flooring, and new lights. Office furniture Replace original furniture with modern upgrades Workroom carpet Due to age of the building, the carpet is the original and LED light lobby, President's Dining Room Upgrade lighting for more sustainable and energy efficient Pave loading area Preventive maintenance in high traffic area, loading and daily deliveries by tractor trailers	\$ \$ sh stud \$ sh d is v \$ cient u \$ ea us	100,000 dents and 60,000 25,000 worn out 17,000 use 25,000 ed for

Parkhill (Built 2017)	Paint hallways	\$	25,000
	Regular maintenance schedule in high traffic area Paint offices/classrooms	\$	79,000
	Regular maintenance schedule in high traffic area Water cooler for gym	\$	7,500
	Addition of water cooler for student use Bollards Safety enhancement	\$	50,000
Pottery/Motorcycle (Built 1986)	Power circuit Safety upgrade	\$	5,000
Sink (Built 1997)	LED lights gallery/restrooms	\$	26,000
	Upgrade lighting for more sustainable and energy effice LED lights lobby to gallery	sient l \$	15,000
	Upgrade lighting for more sustainable and energy efficiency	*	•
	LED lights Cosmetology	\$	25,000
	Upgrade lighting for more sustainable and energy effic	-	-
	Renovate Cosmetology	\$	75,000
	Due to age of the building and the high traffic area wit the public, last renovation was 2007	h stud	dents and
	LED lights Room 117	\$	12,000
	This is a distance learning classroom. Upgrade lighting sustainable and energy efficient use	g for r	nore
	Door access	\$	7,500
	Provides additional automatic door access for the high facing one stop center		
	Cosmetology dispensary	\$	40,000
	Due to age and high traffic area, dispensary is in disrefacing area, this is the original item from when the built		opened
	Auditorium carpet	\$	21,000
	Install new carpet due to age and high traffic public-fa concerts and events	cing a	area for
	Auditorium seating	\$	120,000
	Install new seating due to age and high traffic public-forcencerts and events		
	Auditorium lighting	\$	65,000
	Upgrade lighting for more sustainable and energy efficient	ient u	ıse
	Auditorium stage curtain	\$	75,000
	Due to age and highly visible public-facing area, this coriginal		is the
	Boiler repair	\$	10,000
	Preventive maintenance	Φ.	0.500
	HVAC safety fence Safety enhancement	\$	8,500
Spearman (Built 1993)	Metal doors	\$	30,000
	Replace exterior doors due to age and usage	¢	7 500
	Metal gates Replace exterior gates due to age and usage	\$	7,500
	Replace exterior gates due to age and usage		

	Replace boiler 1	\$	80,000
	Preventive maintenance and due to age, this is the or	iginal	boiler
	Additional storage - Automotive	\$	22,000
	Enhance capacity for the storage of equipment and so	ıppliε	es
	Floor coating shops/labs	\$	127,500
	Due to age and high traffic use by students, this is als enhancement to move from concrete to non-slip floor		afety
	Replace lights in shops/labs	\$	78,500
	Upgrade lighting for more sustainable and energy efficiency	cient	use
TEDC (Built 2008)	Replace boiler 1	\$	225,000
	Preventive maintenance and due to age, this is the or	iginal	
	Replace chiller 1	\$	180,000
	Preventive maintenance and due to age		
	Water bottle filling stations	\$	9,000
	Sustainability enhancement for students and employe	es	
	Paint 3rd floor	\$	15,000
	Regular maintenance schedule in high traffic area		
	Conference Hall tables	\$	15,000
	Replace original tables in high traffic public-facing are	a	
	Paint exterior overhangs and surfaces	\$	10,000
	Regular maintenance schedule on high traffic highly v	isible	•
	Carpet conference rooms	\$	12,000
	Due to age and high traffic area		•
	Power upgrade Room 305	\$	5,000
	Classroom used by Engineering program needs more	capa	•
Waliala de la companya	4000 have been been as to	Φ.	00.000
Vehicles/Equipment	1998 truck replacement	\$	28,000
	Replace outdated heavily-used vehicle	_	
	1997 truck replacement	\$	28,000
	Replace outdated heavily-used vehicle		
	Replace riding mower	\$	25,000
	Due to age and heavy usage		
	Portable generator transfer switch	\$	30,000
	Life safety and emergency upgrade in the event the C needs additional power	onfer	rence Hall
0	Martingling cines are	Φ.	00.000
Campus-wide	Wayfinding signage	\$	96,000
	Maintain and continue signage upgrades with new Co	Ĭ	_
	Sidewalks	\$	100,000
	Enhance and upgrade traffic flow and safety upgrades areas	s in hi	igh traffic
Total		\$ 3	3,281,480

OPERATING 2021-22 Request

Department/Cost Center	2020-21 Approved	2021-22 Request	% Increase
Financial Services	\$ 50,243	\$ 52,755	5%
Teaching Supplements	776,760	815,598	5%
Property Insurance	87,550	90,177	3%
General Institutional	110,500	117,000	6%
Campus Security	301,598	317,100	5%
Information Technology	55,000	57,750	5%
Plant Operations & Maintenance	1,339,836	1,759,466	31%
Construction Management	275,000	288,000	5%
Grounds Maintenance	241,619	249,000	3%
Custodial Services	469,950	469,950	0%
Health Sciences Center (housekeeping, security, utilities)	494,125	510,000	3%
Innovative High School (maintenance)	296,000	305,000	3%
Total	\$4,498,181	\$5,031,796	11.86%

Expenditure Object Cost	2020-21 Approved	2021-22 Request	% of Total Budget	% Increase
Salaries/Teaching Supplements/Fringe Benefits	\$2,511,470	\$2,715,692	54%	8%
Utilities	1,126,005	1,239,009	24%	10%
Outside Services, Repairs, Supplies	773,156	986,918	20%	28%
Property Insurance	87,550	90,177	2%	3%
Total	\$4,498,181	\$5,031,796	100%	11.86%

The 2021-22 Operating Request (\$5,031,796) matches the original request submitted in the Four-Year Plan in 2019.

Partnerships between Department of **Public Health & The Free Clinics**

Collaborating to Address Substance Use Disorder in Henderson County

20 January 2021





Snapshot of SUD Collaborations

Arising from Substance Abuse Task Force, DPH has contracted with The Free Clinics for three interrelated projects

- ❖ County-funded navigator position at county detention center
- ❖ NC grant-funded Post-Overdose Response Team (PORT)
- ❖ US DOJ grant-funded COSSAP (Comprehensive Opioid, Stimulant, Substance Abuse Program)

COSSAP

- ❖ New Project, not yet launched
- * \$300,000 per year for three years
- ❖ Award to DPH; contract with TFC (as fiscal agent for HopeRX) for project
- ❖ Will create Peer Support Services and Peer Living Room to support persons in treatment or recovery from substance use disorder (SUD)
- Will support training about SUD and recovery for law enforcement, social services, hospitals, and community partners

PORT

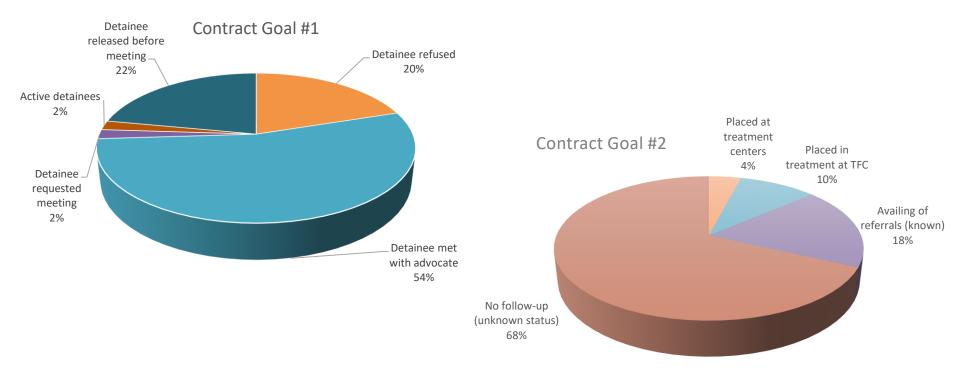
- ❖ New Project, launched in August 2020
- ❖ \$100,000 per year for two and a half years
- ❖ Award to DPH; contract with TFC for project
- ❖ Enabled hired of two Peer Support Specialists to initiate conversations about recovery for those who have experienced an overdose and/or are released from detention with a history of SUD
- ❖ Partnership with EMS, Pardee, AdventHealth, and county Detention Center for referrals

Detention Center Advocate

- ❖ New Project, launched in January 2020
- **\$** \$50,000 per year
- ❖ Award to DPH; contract with TFC for project
- ❖ Enabled hire of dedicated Patient Health Advocate based at detention
- ❖ Project received NC Association of County Commissioners *Excellence in Innovation* recognition, August 2020

Detention Data and Results

- ❖ Project/Contract Goals:
 - 1) meet with 75% of detainees during their detention and
 - 2) 20% of former detainees will follow-up with referrals upon release



Detention Advocate and SUD

DPH and TFC did not assign a contract goal for getting detainees into treatment because this was a pilot project and we did not know what to anticipate

❖ 218 out of the 563 detainees the advocate has met have requested treatment and recovery, 39%

Of the 218 who have requested treatment:

- ❖ 75 of the 218 have already been placed in treatment, 34%
- ❖ 59 have been accepted for treatment and are awaiting release, 27%
- ❖ 58 have applications in process and are awaiting acceptance, 27%
- ❖ 26 are ineligible due to sentencing, 12%

88% of those who have requested treatment are currently in treatment, have been accepted to treatment, or have applications for treatment in process