

# WINTERVILLE GREENWAY MASTER PLAN

Introduction

The Planning Process

**Facility Types** 

**Greenway System** 

**Public Input** 

Next Steps





# INTRODUCTION

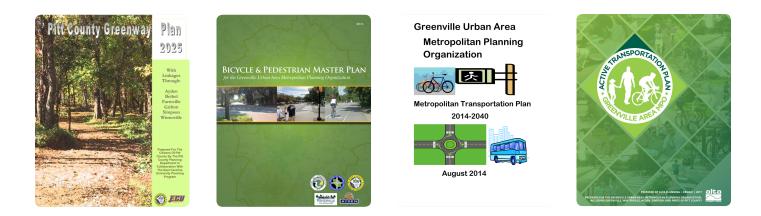
Planning for active transportation and greenways is not a new concept in the Town of Winterville. The Town has been part of several regional bicycle and pedestrian planning efforts, as well as local pedestrian planning efforts. Most recently, the Greenville Urban Area Metropolitan Planning Organization (MPO) and its partners sought to develop an Active Transportation Plan (ATP) to guide how to invest in pedestrian and bicycle infrastructure in the future. During the 2017 ATP planning effort, the Town of Winterville identified the need to further study the development of a high-quality network of trails to give Town residents an alternative way to travel across the Town and a place to exercise and socialize with family, friends, and neighbors. To respond to this need, the Town of Winterville initiated the **Winterville Greenway Master Plan**.

The following document presents how the planning team - consisting of Town of Winterville staff and consultants - worked to develop the **Winterville Greenway Master Plan**. The document lays out the process for cataloging possible greenway recommendations, the public process, key recommendations, and steps for moving forward with implementation.

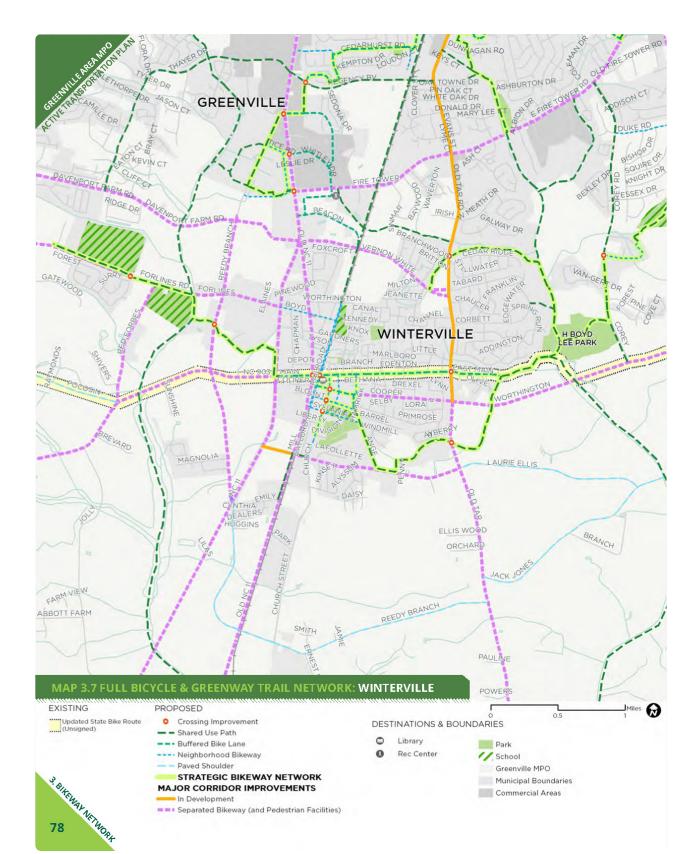
## THE PLANNING PROCESS

The Winterville Greenway Master Plan team undertook a multi-step process designed to identify priorities and create a plan that presents a greenway network that the community vision reflects. The planning team examined previous planning efforts—including the *Greenville Area MPO Active Transportation Plan*, the *Metropolitan Transportation Plan (2014-2040)*, and many other local plans—as well as input from the planning team to identify an initial catalog of possible trail projects. After the Plans review, the planning team proceeded with the most recent *Greenville Area MPO Active Transportation Plan* as the base network for the catalog of possible trails as it was the most up-to-date and consolidated many of the previous plans. In addition to an all-day charrette with Town staff, the planning team met with local stakeholders, council members, and held a public workshop to solicit feedback and additional ideas for building a greenway network.

The maps on the following pages share the bicycle and pedestrian networks presented in the *Greenville Area MPO Active Transportation Plan* for the Town of Winterville.

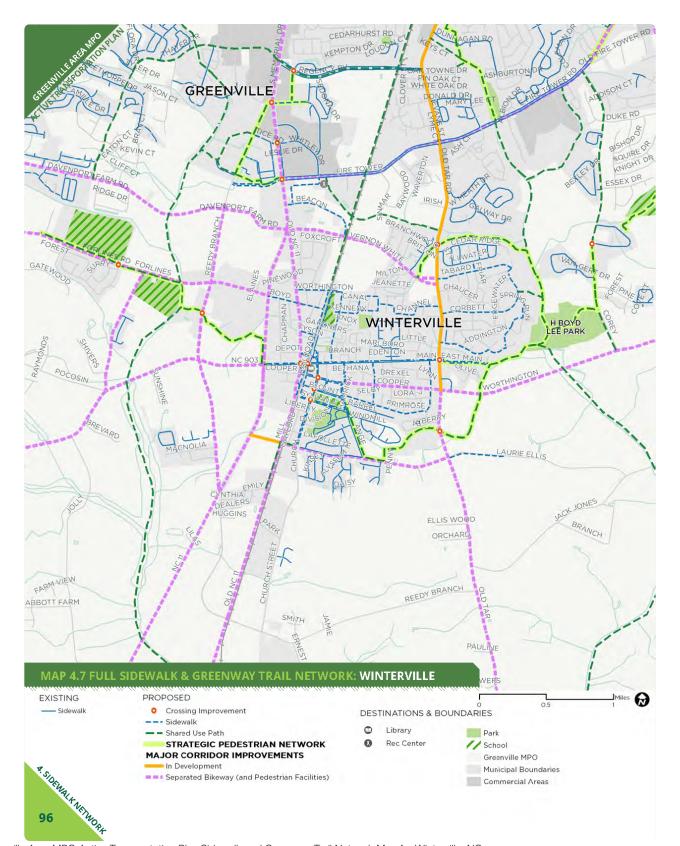


The images above are the covers of previous plans reviewed as part of the Winterville Greenway Master Plan planning process.



Greenville Area MPO Active Transportation Plan Bicycle and Greenway Trail Network Map for Winterville, NC.





Greenville Area MPO Active Transportation Plan Sidewalk and Greenway Trail Network Map for Winterville, NC.

#### **PUBLIC INPUT**

During the planning process, the planning team held an all-day charrette to meet with local stakeholders, elected officials, Town staff, and members of the public. These meetings resulted in a better understanding of the desired uses and facility types community members would like in a Town-wide greenway network. Members of the community also provided local knowledge that helped the planning team understand where there should be tweaks to the network provided in the *Greenville Area MPO Active Transportation Plan* to better serve local destinations and attractions. Over 50 members of the community joined the planning team at the public meeting on October 4th, 2018. Prior to the on-set of the **Winterville Greenway Master Plan**, community members also had the opportunity to engage at the regional level at various input stations and outreach sessions held as part of the *Greenville Area MPO Active Transportation Plan*, and locally as part of the *Comprehensive Parks and Recreation Master Plan*. Town staff advertised for the October 4th, public meeting via a press release, in the Daily Reflector, the Times Leader, signs placed around Town, a meeting flyer distributed online via the Town website and social media, and a formal letter to property owners adjacent to the Fork Swamp Canal Greenway location. These advertisements can be found in the appendix.





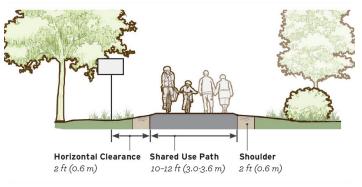
# **FACILITY TYPES**

While this plan is predominately looking at creating a network of greenways in Winterville, to obtain a fully connected network four primary facility types are recommended — off-road greenways, side paths, on-street bike facilities, and sidewalks. While specific characteristics have been identified for the four different facility types, each corridor will ultimately be designed with consideration given to its unique topology, right-of-way, and context. The ideal width for greenways and side paths is 10 feet, but in areas of anticipated higher use, they may be designed to 14 feet wide. In locations of constrained right-of-way, greenways and side paths may be constructed as narrow as 8 feet in width.

#### **Off-Road Greenway**

Off-road trails are greenways and pathways that are not located along a roadway, but instead follow their own alignment or possibly a stream or utility easement. The trails are ideally 10 feet or wider and typically will be constructed with concrete or asphalt as well as timber bridges and boardwalks around wetlands and other environmentally sensitive areas. Restrooms and parking locations may be located at trailheads and other key points along the path.

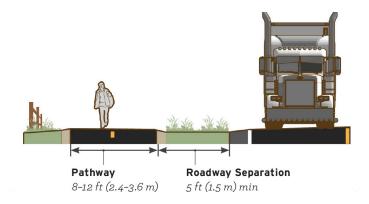
- Typically concrete or asphalt paving
- Timber bridge and boardwalks
- Minimal locations with lighting
- Trailhead signage, wayfinding signage, mile markers
- Restrooms and/or parking in key locations
- Construction cost per mile: \$0.5-3.5M



#### Side Path

Side paths are multiuse trails that run adjacent to the roadway with a buffer separation in between. The trails are ideally 10 feet in width and typically will be constructed with asphalt or concrete.

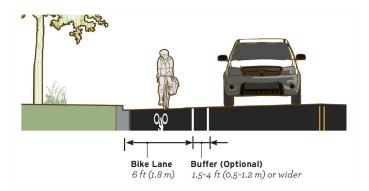
- Typically asphalt or concrete paving
- Pedestrian or roadway scale lighting more likely
- Trailhead signage, wayfinding signage, mile markers
- Restrooms and/or parking possible in key locations
- Construction cost per mile: \$65k-2.5M



#### **On-Street Bicycle**

On-street bicycle facilities take many forms, however, in this plan on-street bicycle includes the provision of bike lanes or a two-way cycle track. Both facilities designate an exclusive space for bicyclists through the use of pavement markings. A bike lane is ideally 6 feet, but in constrained locations can be as narrow as 4 feet. These facilities are located directly adjacent to motor vehicle traffic and can be separated by pavement markings or physical barriers.

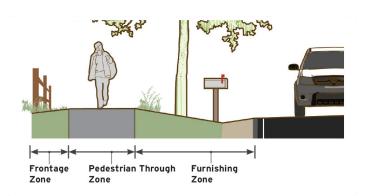
- Typically asphalt paving
- Roadway scale lighting
- Wayfinding signage, mile markers
- Construction cost per mile: \$10-535K



#### Sidewalk

Sidewalks are walkways that provide people with space to travel within the public right-of-way that is separated from motor vehicle traffic. Sidewalks are typically 5 feet or wider depending on the amount of pedestrian traffic present, level of separation from the adjacent roadway, and motor vehicle travel speeds. Sidewalks are typically made of concrete.

- Typically concrete paving
- Pedestrian or roadway scale lighting
- Construction cost per mile: \$105-355K





## **GREENWAY SYSTEM**

The map on the next page illustrates the full greenway system of the **Winterville Greenway Master Plan**. The development of this system was an iterative process that included cataloging and reviewing previous planning efforts, meetings and charrettes with key stakeholders, and gathering public input, as detailed in the previous sections.

The full greenway system is classified into four categories:

- Signature Greenways
- Core Greenways
- Greenways with Partners
- Non-Greenway Support Facilities

The next section goes into greater detail on how each of these trail networks is defined as well as the trail segments included in each network.

#### Signature Greenways

While the Winterville Greenway Master Plan generally aims to expand the Town's bicycle and pedestrian network, a handful of signature trails will help create an identify for the greenway system, serving as examples of how to design and build bicycle and pedestrian facilities in Winterville. These signature trails, termed as such to signify that these facilities will be the hallmarks of the network, were identified because of the importance that they have in the overall system, regarding the scale of the facility, amenities, connectivity, location, and other defining features.

Winterville's signature greenways are:

- Fork Swamp Canal Greenway
- Main Street Two-Way Cycle Track
- Old Tar Road Side Path

#### **Core Greenways**

The core greenway network is symbolized with dark-hued green lines on the overall greenway system map. The core greenway network is composed of greenway segments that have been identified as the major backbone of Winterville's future greenway system. The core greenway network includes:

- Fork Swamp Canal Greenway
- Main Street Two-Way Cycle Track
- Old Tar Road Side Path
- Forlines Road Side Path
- Reedy Branch Road Side Path
- Reedy Branch to NC 11 Greenway
- NC 11 Side Path

#### **Greenways with Partners**

Greenways with partners are symbolized with light-hued green lines on the overall greenway system map. Greenways with partners are those that will require regional partnerships with the City of Greenville, Pitt County, or private developers. These greenways also may be built through development or redevelopment requirements, and will often require partnership to identify collaborative funding.

# Greenways with partners included in the Winterville Greenway Master Plan are:

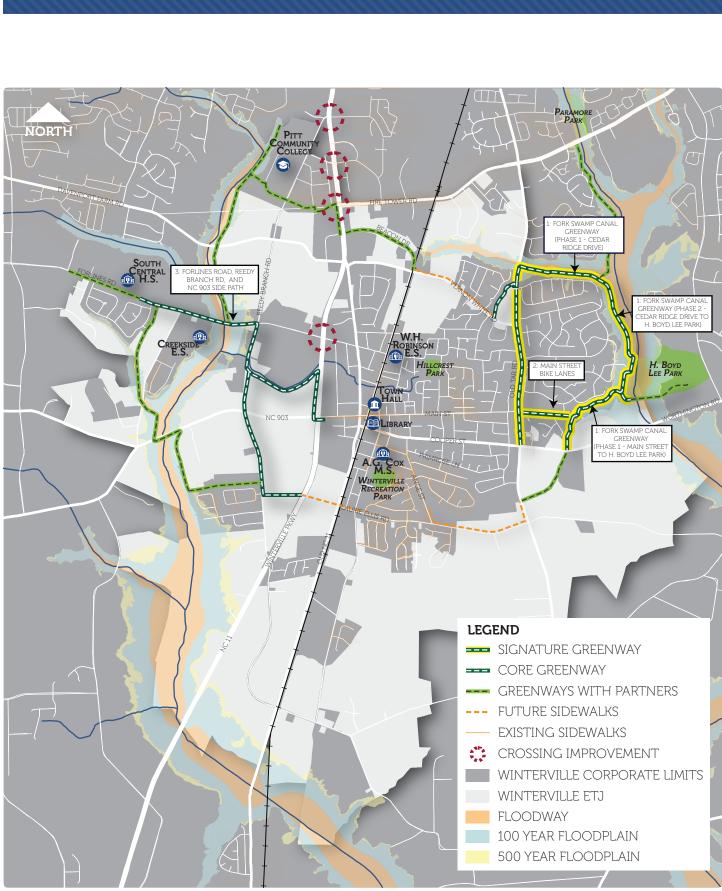
- Fork Swamp Canal Greenway to Paramore Park
- Beacon Drive Side Path
- Forlines Road Side Path (between Winterville and Greenville corporate limits)
- Swift Creek Greenway
- Pitt Community College Greenway

#### **Non-Greenway Support Facilities**

The success of a fully connected greenway system in Winterville requires strategic connections via sidewalks and on-street bicycle facilities. These support facilities fill gaps in the existing system, while providing critical connections through more space constrained residential streets.

Non-greenway support facilities include:

- Vernon White Road Sidewalks
- Laurie Ellis Road Sidewalks
- Main Street Two-Way Cycle Track



Overall Greenway System Map



In addition to greenway segments, four locations for crossing improvements were identified in collaboration with stakeholders and the public — three near Pitt Community College, and one at the intersection of NC 11 and Forlines Road. These crossing improvements are noted on the map on page 9 with a red dashed circle.

#### **Future Considerations**

#### Activity Centers and Recreational Open Space

Developing a community-wide plan for improving greenway connectivity requires the consideration of accessibility to key destinations, including schools, parks, and other retail centers such as the Town center and grocery stores. Schools and parks are shown on the map on page 9. The Town center is located near the intersections of Main Street and Railroad Street and includes many small shops, the Winterville Library, and the Winterville Town Hall.

While the Town owns and operates three parks (shown on page 9), Winterville is also conveniently located in close proximity to H. Boyd Lee Park and Paramore Park in the City of Greenville. Additionally, the Town owns several properties that are being reserved for parks and recreation use, several of which have been incorporated into the greenway system.

#### Floodway, Railroad, and Major Roadway Crossings

The Town of Winterville ETJ is bordered on the east and west sides by large floodways. The presence of a floodway does not preclude the implementation of a greenway. In fact, many cities and planning agencies use greenways to effectively manage floodways, preserve land adjacent to major waterways and tributaries, and protect aquatic habitats. Greenways are used across the nation by cities and public agencies, such as FEMA, for flood management, environmental protection, and recreational opportunities.

In addition to floodways, Winterville is bisected by an active CSX rail line with more than 10 at-grade crossings. At-grade crossings can be dangerous for both bicyclists and pedestrians because of the uneven surfaces created by the intersection of the roadway and tracks. Perhaps the biggest barrier to bicycle and pedestrian connectivity in Winterville is NC 11. NC 11 is a wide 4-lane divided roadway with no pedestrian accommodations south of Fire Tower Road and very limited safe crossing opportunities.

#### **Demonstration Projects**

The Winterville Greenway Master Plan is an overall vision for greenway facilities in Town that may take decades to fully implement with current funding levels. The success of this plan will be realized incrementally, facility-by-facility, but a few significant quick win projects will be critical for the plan to gain momentum and to perhaps accelerate the community's desire and commitment to advance greenways and other bicycle and pedestrian improvements in the Town.

#### Fork Swamp Canal Greenway (1)

The Fork Swamp Canal Greenway has been a popular concept in previous planning efforts and has many elements that may allow it to be a quick win project. Large parcels of land on either side of the proposed alignment are owned by the Town of Winterville. Additionally, it would provide cross-jurisdictional connections to the City of Greenville's H. Boyd Lee Park. The Fork Swamp Canal Greenway was noted as a regional priority project in the *Greenville Urban Area MPO Active Transportation Plan*.

- Project Length: 1.8 miles
- Key Connections: Old Tar Road Sidepath, H. Boyd Lee Park
- Estimated Cost: Phase 1(Cedar Ridge Drive Property) 786K; Phase 1 (Main Street Property) 1.9M; Phase 2 (along Fork Swamp Canal) - \$845K
- Needed Partnerships: Town of Winterville, City of Greenville

#### Main Street Two-Way Cycle Track or Bike Lanes (2)

Main Street between Bentley Drive and Old Tar Road provides a critical connection in creating a complete loop of high quality bicycle and pedestrian facilities between the proposed Fork Swamp Canal Greenway and the funded Old Tar Road Side Path. Main Street currently has faded bicycle lanes painted; however cars often park in the lanes. The primary recommendation is to provide a two-way cycle track along Main Street. This will allow greenway users to seamlessly transition onto the road and be separated from motor vehicular traffic. If necessary, the existing bicycle lanes can be restriped to include a buffer and vertical bollards to ensure protection for users; however it should be noted that this may limit the seamless integration into the greenway network.

- Length: 0.3 miles
- Key Connections: proposed Fork Swamp Canal Greenway, Old Tar Road Side Path
- Estimated Cost: \$25-50K
- Needed Partnerships: Town of Winterville



#### Forlines Road, Reedy Branch Road, and NC 903 Side Paths (3)

The provision of a side path along Forlines Road to Reedy Branch Road and finally along NC 903 west of NC 11 fills a large gap in connectivity by providing a connection between the east and west side of Winterville. In addition to east-west connectivity, this side path provides direct access to South Central High School and Creekside Elementary School.

- Project Length: 1.9 miles
- Key Connections: South Central High School, Creekside Elementary School
- Estimated Cost: \$1.8M
- Needed Partnerships: Town of Winterville, City of Greenville





Photos from Pitt County Schools website.



# **NEXT STEPS**

To support the implementation of the **Winterville Greenway Master Plan**, Town staff should undertake the following tasks in collaboration with Town council, agency partners, and members of the public:

- Foster a dialogue with local partners—Greenville, Greenville Urban Area MPO, Pitt County, and the private sector—to construct portions of the greenway system and seek out other funding opportunities such as grants
- Define further greenway design standards to support consistent implementation, including trail width, materials, striping, intersection designs, and access points
- · Develop a financial plan of action for maintenance and inspection of the greenway system
- Explore options for branding and wayfinding to create a unique identify for all greenways in Winterville.

The Winterville Greenway Master Plan represents a vision for the bicycle and pedestrian facilities in Winterville that may take many decades to fully implement. The success of the plan will be realized incrementally, but a few significant quick-win projects will be critical for the plan to gain momentum and to perhaps accelerate the community's desire and commitment to advance bicycle and pedestrian facilities in the Town.

## APPENDIX

- Public Workshop Flyer
- Press Release
- Property Owner Letter
- Daily Reflector Advertisements
- Times Leader Advertisements
- Sign In Sheets



#### **Public Workshop Flyer**





THURSDAY

# Join Us!

A public meeting will be held at the Town Hall Assembly Room, October 4th from 5:30 PM to 7:00 PM to give citizens the opportunity for input on the Town's Greenway Master Plan and an update on the proposed Fork Swamp Canal Greenway.

Drop in any time to share your ideas and talk with the project team to improve greenway connectivity in the Town of Winterville!

#### PUBLIC WORKSHOP



5:30 PM TO 7:00 PM (DROP IN) THURSDAY, OCTOBER 4, 2018

TOWN HALL ASSEMBLY ROOM 2571 RAILROAD STREET WINTERVILLE, NC 28590

#### **Press Release**

PRESS RELEASE – The Town of Winterville is constantly working to provide better and safer transportation facilities for public use. A public meeting will be held at the Winterville Town Hall Assembly Room, 2571 Railroad Street, Winterville, on October 4<sup>th</sup>, 2018 from 5:30 PM to 7:00 PM to present the Fork Swamp Canal Greenway's conceptual design, explore other greenway connections within the Town, answer your questions, and gather public comments on both the proposed Fork Swamp Canal Greenway and other greenway connections.

Drop in at any time to share your ideas and talk with the project team to improve greenway connectivity in the Town of Winterville. Should you have any questions or concerns about this project, or if we can assist you, please call 252-756-1487.

#### **Property Owner Letter**

Date:	September 25, 2018
To:	Property Owner
From:	Town of Winterville
Subject:	Town of Winterville Greenway Master Plan – Notice of Public Meeting

The Town of Winterville is constantly working to provide better and safer transportation facilities for public use. The Town will be holding a public meeting on Thursday, October 4<sup>th</sup>, 2018 from 5:30 PM to 7:00 PM to discuss the proposed greenway along Fork Swamp Canal, as well as to understand where there may be additional desire for greenway connectivity within the Town.

The Fork Swamp Canal Greenway is proposed to follow an alignment including the Town properties parallel to Cedar Ridge Drive and properties parallel to Fork Swamp Canal, ultimately connecting to Boyd Lee Park. The greenway is proposed as a 10-foot wide asphalt path. The greenway will provide a pathway for pedestrian and bicycle movement as an alternative to vehicular use, and as a form of exercise and recreation. This corridor will assist in the preservation of open space and unique natural features, buffer non-compatible uses and areas, control runoff and flooding, provide protection of water quality, and provide a natural habitat for wildlife. The Fork Swamp Canal Greenway is a part of adopted bicycle and pedestrian plans at the regional level and has been identified as a high priority connection for bicyclists and pedestrians within the Town.

The Town will be holding a public meeting on October 4<sup>th</sup>, 2018 from 5:30 PM to 7:00 PM in the Winterville Town Hall Assembly Room to present the Fork Swamp Canal Greenway's conceptual design, explore other greenway connections within Town, answer your questions, and gather public comments on both the proposed Fork Swamp Canal Greenway and other greenway connections. The address for Winterville Town Hall is 2571 Railroad Street, Winterville, NC 28590. We encourage you to attend the meeting and invite your friends and neighbors to attend as well. Your participation will help guide the direction of the Town's future greenway infrastructure. This is a drop-in meeting so please feel free to attend at any point during scheduled time.

Should you have any questions or concerns about this project, or if we can assist you, please feel free to call Winterville Parks & Recreation at 252-756-1487. Additional information may also be obtained by visiting <a href="https://www.wintervillenc.com/winterville-greenways">https://www.wintervillenc.com/winterville-greenways</a>.



#### Daily Reflector Advertisement September 30, 2018 <sup>B4</sup> THE DAILY REFLECTOR SUNDAY, SEPTEMBER 30, 2018

**PCC** Notes

#### PCC continuing ed students receive SECU Scholarships



Standing in front of household items damaged by floodwaters produced by Hurricane Florence, PCC's George Cherry Jr., Joy Moses-Hall, left to right, and Shelley Freeman, right, pose for a photo with Crave Community College alumna Michelle Clark. with Craven

3757 S. Main St Farmville, NC

252-753-3101

Hours: Mon - Fri, 9am-5pm | Sat, 10am-5pm





Course Section	Title	Instructional Method	Location	Start/End Date	Credits
ACA-122-80IN	College Transfer Success Delayed start 5 week class	LAB	WEB SITE	11/7/18 12/14/18	1.00
BUS-110-80IN	Introduction to Business Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
BUS-115-80IN	Business Law I Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
CIS-110-80(N	Introduction to Computers Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
COM-231-80IN	Public Speaking Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
ENG-111-80IN	Writing and Inquiry Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
ENG-112-80IN	Writing/Research in the Disc Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
HEA-110-80IN	Personal Health/Wellness Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
HSC-110-80IN	Orientation to Health Careers Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	1.00
MAT-143-80IN	Quantitative Literacy Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
MUS-110-80IN	Music Appreciation Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
PSY-150-80IN	General Psychology Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
50C-210-80IN	Introduction to Sociology Delayed start 5 week class	CLASS	WEB SITE	11/7/18 12/14/18	3.00
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October 4-6 **Register to win** up to \$10,000 in furniture & gifts!

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#### **Daily Reflector Advertisement October 3, 2018** THE DAILY REFLECTOR, WEDNESDAY, OCTOBER 3, 2018 A3 FROM PAGE ONE

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252-753-3101

Hours: Mon - Fri, 9am-5pm | Sat, 10am-5pm



Find us on: facebook.

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HENKEL HARRIS

CAL #3303



#### **Times Leader Advertisement September 26, 2018**

#### Oldest church in Ayden celebrates 125th anniversary



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#### **Times Leader Advertisement October 3, 2018**

#### **Botanical Essences provides new market**

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Cocktails at 4pm • Business Meeting at 5pm Ovster & Chicken Dinner at 5:30pm RSVP to 252-753-6725 or,

email lannis@farmvillenc.gov on or before October 3rd. Cost for non-members is \$30

S&B SATTERWHITE & Blackwood RAYMOND JAMES GRAND SPONSOR May Join today To become a and tickets to this event are & ark sponsor, call 252-753-6725 complimentary To Mars

3802 S. Main St., Farmville 252-753-6725 • lannis@farmvillenc.org



leadership from N.C. State University. Lassiter has spent 13 years in education, 10 of which were with Pitt County Schools. He came to the district from Eliza-beth CUC-Pacquotanke was the assistant superin-tendent of human resourc-es and audilary services. Olmsted had one piece of advice for Lassiter: "Al-ways make your decisions based on what's best for the kids. "Don't do what's best for politics or what's best

"Always do what's best for kids."

THE TIMES-LEADER SUBSCRIBE TODAY 746-6261





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#### **Stakeholder Workshop Sign In Sheet** WINTERVILLE A slice of the good life! SIGN IN SHEET Name Organization/Agency Email Address Rick Owenes Rit Community College rowenseemant pater. edu Stephen Penn TOW Stephen, Penne Winterille nc. Com 9:00 AM John C. Relford gossim jerelAnd a suffer 17th all 7 Papes & Rec Janork Cannon South Central High Comongop. H. KILLINGIS Michnel Gusliehnell: miKEGNG66 @ YALOO RAB Champer of Commerce davery 60@ hotmail.com Debbie Averv Town of Winterville travis. Welborn@ wintervillenc. co-Travis Welborn TON Fire-Rossie-Fons devid moure Whendere com DAVED MOORE Ben Dilliams TOW ben. Williams @ Wintervillenc. com Stephen Penn WOT stephen. penn @ wintervillenc. com Bryan Jones TOU bryon jones @ wintervillenc. com TOW Evan Johnston evan. johnston @ wonters Hene. can David Chester Citizen from Clevewood duchester 1 wembargmail.com

Stakeholder Meetings | Sign in Sheet 10/04/2018

#### Public Workshop Sign In Sheet 1 of 3

#### SIGN IN SHEET





Name JOSEPH SAAD, JR BRANDON Compton Calvin C, Henderson Matthew Vanditord Jaura Fisher Kathy Fisher Ernie Detterton Jeanne Crowfoot Katrenia Biyant David ODENCE Spencer Riche Streves Milla Shreves Steve Camo David Chester Nancy Darden - Saad Lee Barbara brac Victoria Hawkins Chris Hadded Dallas Hell. In. Philip & Erica Hamrick Jennifer & Rob Williams Richard Passwater

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eghammek@gmail.com WMSKY@sudduilink.net dickpasswater@gmail.com

> Public Workshop #1 | Sign in Sheet 10/04/2018



#### Public Workshop Sign In Sheet 2 of 3

#### SIGN IN SHEET



Email Address



Name JOHN STALLINGS Keb Cepard Denny Donaldson Sue and Walt Do Nick Gingras Julia W Keville Doug Jac ENARCY HOLLAND vekar/ 1 0014 Brigette Best harles Walton Most & Phale Kornegay Josh Biddlecome Leslie Bunch JESSICA GAMMEL BEMVET NOWN BENNETT lab Price in Almolia

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> Public Workshop #1 | Sign in Sheet 10/04/2018

#### Public Workshop Sign In Sheet 3 of 3

#### SIGN IN SHEET

Name

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