Empowering Through Technology: Unlocking a Virtual Landscape for Increased Student Support

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Advising Model

- Each student has an advisor assigned upon admission.
- Orientation and 1st Advising
- Registration for initial semester
- Assigned advisor begins relationship with appreciative advising session for full degree planning
- Student registers
- Meets learning outcomes
- Perfect retention
- Graduation
- Gainfully employed!

This takes Time and Planning







Evolving Methods

Year	Method	Style
Pre 2010	In-Person Automated phone service	Extremely long lines
2015	In-Person	Program specific
2020-COVID forces changes	Virtual Phone	Call back sheets
2021	In-Person Virtual Phone	Regular registration events and virtual advising



The world of service has changed!

- Next or even same day delivery from Amazon and other online retailers
- Same day pick up of orders from places like Walmart
- Ordering food through apps like UberEats or DoorDash

We have to change with it!



2022-2023 Increasing Access

On Campus

- Saturday before Fall and Spring Start
- Rock Enroll Events
- Drop/Add

Virtual

Virtual advising appointments

Winter Break 2022

Ticket system with call backs



2023-2024 Unlocking the virtual landscape

On Campus

- Saturday before Fall and Spring Start
- Rock Enroll Events
- Drop/Add

Virtual

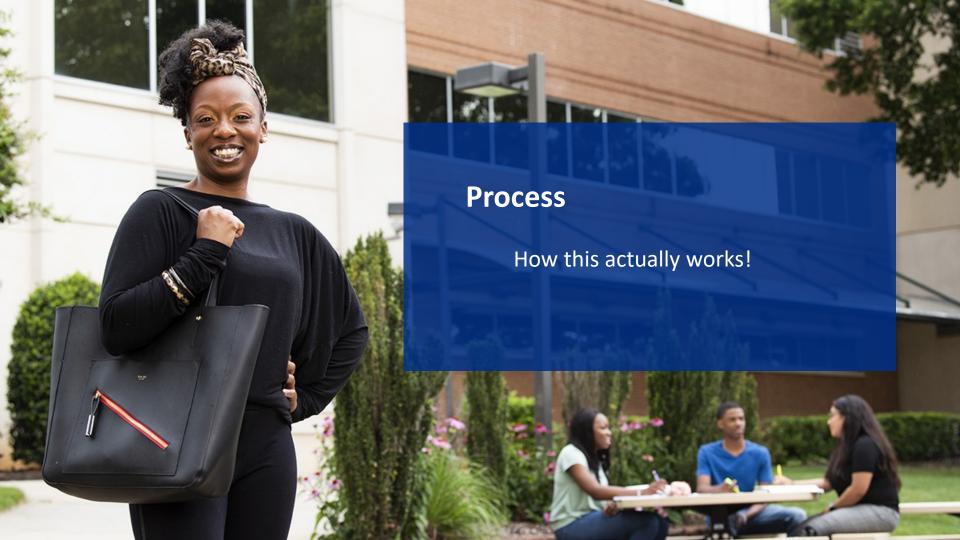
- Virtual appointments
- Virtual Rock Enroll
- Virtual Drop/Add

Winter Break 2023

• Virtual events with the full array of student services available.





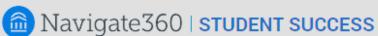


Tools









Inviting Students to the Event



Element 451 is used to invite the targeted population to attend the event.

- Invitations are sent through email and text messages
- Students who RSVP are texted a link to the event at their appointed time.
- The number of RSVP's allowed per hour is dependent on the number of Advisors available. Generally, three students per advisor per hour is a good number.
- No show rate is around 50%

Helping Students who did not RSVP





Student Care representatives can invite students who call in for assistance on the day of the event.

- QLess is used to invite these students.
- Their name and phone number are entered to the list.
- The event coordinator will then "summon" these students as time and space allows.
 - Students who RSVP skip this step and sent the link join at their appointment time.
- When the student is summoned, they are sent the event link in a text message.

This allows the event coordinator to control access and limit chaos while giving priority to students who RSVP'd.

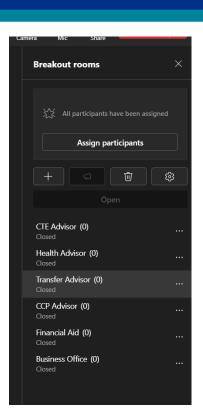
The Event



Microsoft Teams is used as platform for the events.

- Event coordinator greets students as they arrive and assess what their needs are.
- Students are then assigned to a breakout room with an advisor or other staff member.
- Staff members stay in their assigned rooms and students are moved in and out by the coordinator
- Staff use a separate group chat to coordinate activities during the event.
- Immediate needs are served, and appointments are made with assigned advisors for long term planning.
- Staff use Navigate to create appointment summaries and notes in student files.





Overview



Inviting targeted student populations.



Inviting students on day of event.







Going Forward

Starting in April we will start daily Virtual Drop-In hours!

- QLess will be used to get students to the event.
- Peer Advisors will act as coordinators assessing student needs and assigning them to advisors.
- Advisors working remotely will join the event to work with students as needed.

Flexibility- An Invaluable Asset

In the run-up to the start of Spring semester, the weather threw us a curveball.

- The prospect of winter weather on Saturday, 1/6, forced us to cancel the planned in-person registration event.
- Then, on the following Tuesday, the last day of drop/add registration, Forsyth Tech was forced to close at noon due to impending winter weather.
- In the past, this would cause a major disruption to our registration processes. But we were able to swiftly and easily transition everyone to our Virtual Drop\Add events that were already taking place.

Lessons Learned

- Controlling access is the key to avoiding chaos!
- Training staff about the process was very important and was initially lacking.
- Be ready to help students access the technology.
 - Downloading the Teams app.
 - Can also be accessed through a web browser on a computer.
 - Providing students with an alternative dial-in phone number expands access. All Teams meetings have a number for this.

Positive Outcomes

- Brought our student services team together
 - Greater appreciation for each other and what everyone does for students.
 - Big difference between "You need to go to Financial Aid" and "oh, let me connect you with Martha, who can help with that question"
 - Warm handoffs mean fewer students get lost in the process.
- Decreased wait times for in-person services.
- Easier and equitable access for the disabled, students with children, students with jobs, and those who lack transportation to and from campus.
- It is catching on....This spring we have served the same number of students but 50% engaged the online opportunity. Accessible and fast!

Progress and Assessment

Face the Fear

Clear is Kind

Feedback is Critical

Actually USE the Feedback

We Built Bridges

Lead by Example



