

NSU SmartCOM External Evaluation: The Plan

Data Collection Activities	Year 1		Year 2	
	Period 1 (Feb 1 – Jul 31, 2023)	Period 2 (Aug 1, 2023 – Jan 31, 2024)	Period 3 (Feb 1 – Jul 31, 2023)	Period 4 (Aug 1, 2023 – Jan 31, 2025)
Evaluation Onboarding:	Created the comprehensive evaluation plan, designed data collection instruments (Metrics and non-metrics via surveys, focus group, and interview questions), and contributed to the IRB application			
Evaluation Implementation:		Project leadership interviews, surveys to students, metrics to project leads, and focus group with community		
		DATA COLLECTION: Surveys to students, metrics collected from project leads, interviews with innovation center primary contacts, and review of all project updates via meetings. DATA ANALYSIS on all data collected through Y1 for an annual progress report.		
Evaluation Wrap Up: (Summative Evaluation)				Final round of data collection from all groups (leadership, project leads, students, faculty, community, and innovation center), metrics; conduct analysis across the 2 years to demonstrate progress and impact; design and

submit final report.



NSU SmartCOM External Evaluation: Preliminary Data

Leadership Interviews:

N = 5

Successes

- 1. Met as a team on a regular basis to address funding agency's requests
- 2. Established an enterprise management office
- 3. Met with 53 students to provide professional development on digital citizenship
- 4. Began efforts in the Portsmouth community to, (a) roll out the engagement tool and technology and (b) integrate K-12 schools
- 5. Met with innovation center to begin work

Challenges

- 1. Slow start and changing the work and activities
- 2. Delay with project one has had a domino effect on delaying other projects
- 3. Communication regarding expectations and next steps have been wanting
- 4. Loss of vendors from beginning of the project until now
- 5. Lack of clarity regarding roles and responsibility with changes made

Recommendations

- 1. Continue to clarify expectations, roles, and responsibilities to project team members
- 2. Find ways to improve communication so everyone is aware of what's happening at all times
- 3. Continue to recruit and work with students
- 4. Begin collecting metric data as activities get underway
- 5. Address infrastructure problems