

Queens College Project Launch Onsite Agenda

May 7

Location: QSide and adjacent President's Lounge in Dining Hall
 9 am to 3 pm

Time	Session	Goals	Attendees
8:30-9:00 AM	Campus Tour	Show EAB around your student support centers to orient us to your campus and goals	<ul style="list-style-type: none"> Student Program Owner (optional)
9-10:30 AM	Welcome and Goal Setting; Implementation Strategy Sign Off	<p>Strategic lead holds leadership team discussion on goals and priorities for the partnership. Program Sponsor and leadership team sign off on phased approach for implementation strategy-users and features. Create a roadmap to measure and track short and long-term success.</p> <p>Introduce Analytics features available in Phase I</p>	<ul style="list-style-type: none"> Program Sponsor Program Owner Leadership Team
10:30 AM – 11:15 AM	Training Strategy Session	Review available training resources and establish timeframe for on-campus trainings based on implementation strategy	<ul style="list-style-type: none"> Workflow and Training Team Leadership Team Application Administrator(s)
11:30-12:00 AM	App Admin Training	Training on App Admin role and expectations. Review backend configurations in Navigate platform.	<ul style="list-style-type: none"> Leadership Team Application Administrator(s)
12:00 – 1:00 PM	Student Focus Group (Lunch Recommended)	Understand the current student experience on campus, identify pain points and opportunities for improvement.	<ul style="list-style-type: none"> 8-10 students of varying ages and background. This should not only be a group of high performing students, but rather a representative sample of the student body
1:00-2:30 PM	Workflow Team Configuration	<p>Design, configure, and test workflow for Phase I:</p> <ul style="list-style-type: none"> Check-in process Appointment scheduling (student service categories, services, locations, cancelation reasons) Summary Report and Notes (Note reasons, Meeting Types, Format of Summary report) Care Unit rollout strategy 	<ul style="list-style-type: none"> Application Administrator(s) Workflow and Training Team 1-2 Advising leads who are knowledgeable about current processes in their specific unit, and are able to make decisions on workflow set-up within Navigate
2:30 -3:00 PM	User Roles and Permissions	Review each user role type and associated permissions in the Navigate platform. Agree on access levels.	<ul style="list-style-type: none"> Leadership Team Application Administrator(s) Technical Lead

Project Launch Onsite Agenda

May 8

Location: Tanenbaum Room, Rosenthal 300, Library
11 am to 12 pm and 1:45 pm to 3 pm

Rosenthal 230
12:15 to 1:30, for product demo

Time	Session	Goals	Attendees
11:00-11:30 AM	CAT Training	Initial training in the Content Administration Tool for the Content Administrator.	<ul style="list-style-type: none"> Content Administrator(s) Content Team (Optional)
11:30-12:00 PM	Content Team Working Session	Introduction to the importance of Content. Create strategy for making default content more custom. Establish next steps for content review and validation.	<ul style="list-style-type: none"> Content Team Content Administrator Promotion Team (Optional)
12:15 – 1:30 PM	EAB Introduction and Platform Demonstrations	Introduce Navigate to key stakeholders, share research on student success and perform brief demonstration.	<ul style="list-style-type: none"> Leadership Team Key stakeholders: Academic leadership, Administrators, Advisors, Faculty, Student Support Staff Workflow and Training Team
1:45 – 2:30 PM	Promotion Team Working Session	Share EAB best practices for developing a robust communication plan. Identify Navigate value propositions for key stakeholders. Begin building out a draft promotion plan for students.	<ul style="list-style-type: none"> Promotion Team Content Team (Optional)
2:30 – 3:00 PM	Debrief and Next Steps	Share summary of accomplishments during the onsite. Ensure clarity on next steps and timelines for leadership and engagement teams.	<ul style="list-style-type: none"> Program Sponsor Program Owner Leadership team (optional)