Fall 2021 Starfish Learning Opportunities

Starfish is an online communication tool that offers early and ongoing feedback regarding a student's academic success.

Starfish Basics: Get started with this 1-hour session focusing on basic features of Starfish, including setting up your profile and advice from faculty. Connect to these sessions using Starfish WebEx .

Date	Time
Wednesday, August 25	9 a.m.
Thursday, August 26	1:30 p.m.
Tuesday, August 31	10 a.m.
Tuesday, September 7	3 p.m.
Wednesday, September 22	10:30 a.m.

Starfish Mini-Sessions: Dive into the features YOU want to use this semester! Maximize your time by choosing this 30-minute training focused on a specific Starfish feature. Connect to these sessions using Starfish WebEx .

Topic	Date	Time
Faculty Office Hours and Appointment Scheduling Do you hate the ping-pong game of emails trying to schedule appointments with students? Let them schedule directly with your calendar on days and times you set. Starfish and Outlook are integrated making appointment scheduling a breeze.	Friday, August 27	10:30 a.m.
	Wednesday, September 1	3:30 p.m.
Taking Attendance Keeping track of class attendance is quick and streamlined in Starfish. Students can also view their attendance history. See the benefits of this feature!	Tuesday, September 7	11 a.m.
	Wednesday, September 8	2 p.m.
Offering feedback during and outside Progress Survey time-frames Give your students the valuable and productive feedback to help them succeed! Learn about the notifications in Starfish to facilitate productive dialog with students.	Monday, September 13	1 p.m.
	Tuesday, September 14	10 a.m.
Academic Advising Appointment Scheduling Let students schedule an advising appointment directly with your calendar on days and times you set. Starfish Connect will make advising scheduling easy.	Thursday, September 16	1:30 p.m.
	Wednesday, October 6	9 a.m.

Not what you are looking for? Need a different time or in-person session?
Do you want to schedule training during a department meeting?
Contact: advisement@cortland.edu or ext. 4726 or Starfish@cortland.edu, for customized training.