

RIT Academic Alert



Agenda



Starfish Early Alert at RIT

User Roles and Process

Access to Starfish

Progress Surveys & Communications

Training and Support for the Starfish system

Starfish Early Alert at RIT



A collaborative effort between **faculty** and **advisors** at RIT to ensure **student** success and persistence.

∀ Goals:

- Alert undergraduate students when they are struggling in class(es)
- Encourage students to seek help from the instructor, advisor and campus resources
- Provide a "place" to store and reference academic alert information, providing a support network for the students

User Roles



Instructors

- Raise flag(s) when appropriate
- Submit progress surveys
- Follow up in Starfish:
 - Add comments & send to student
 - Review advisor comments
 - Clear flags

Academic Advisors

- Receive email notifications from Starfish
- Follow up with alerted students

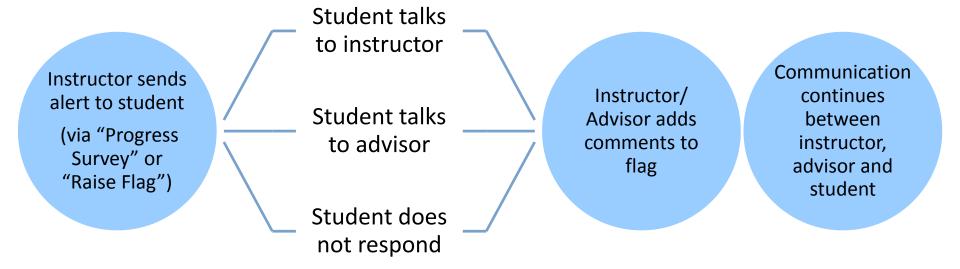
- Follow up in Starfish:
 - Add comments & send to student
 - Review instructor comments
 - Clear flags

Students

- Receive email notification when alerted by instructor
- Contact appropriate instructor, advisor and/or support office
- View success network

Academic Alert Process





Alerting Students



Two Methods to Alert Students in Starfish

Progress Surveys

- Targeted campaigns designed to allow instructors to communicate with at-risk students during *key times in the term* (weeks 4-6, weeks 9-11).
- Instructors should submit surveys even if there are no concerns for any students in class.

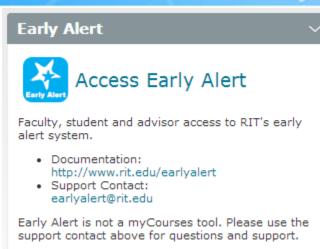
Raise a Flag

- Allows instructor to send an academic alert to individual students who are at-risk at any point during the term.
- Especially helpful if a student's status changes outside of the progress survey timeframe.

Login

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- myCourses
 - http://www.mycourses.rit.edu/
 - Widget on right hand side of page



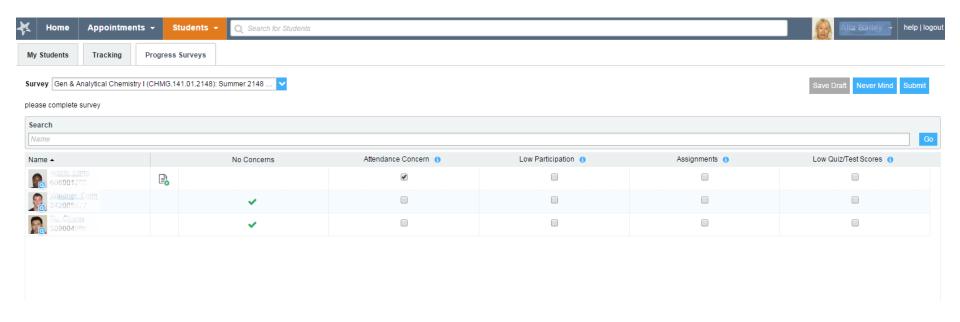
- SIS
 - Blue Starfish icons are present on Faculty Center,
 Advisor Center and Student Center pages



Progress Survey



 Select one area of concern per student; add comments for additional detail



Progress Survey Video



How to Complete a Progress Survey

Comment Parameters



- Comments:
 - Clear and factual
 - Information should be specific to the alert
 - Any related information should be very general in nature
 - Supportive
 - Avoid evaluative language
 - Disclosable under FERPA
 - Students may request to view all records within Starfish

Communications Generated



- If instructor raises a flag via progress survey:
 - Student receives an automated email for each flag with instructor comments embedded
 - Instructors and advisors do not receive a copy of this email; instructor comments can be viewed in Starfish
 - Instructor and advisors both receives a daily digest summary of alerts raised
- If instructor raises a flag manually:
 - Student receives an automated email for each flag with instructor comments embedded
 - Instructors and advisors do not receive a copy of this email; instructor comments can be viewed in Starfish
 - Instructors do not receive a daily digest summary of manually raised flags

Users can access <u>www.rit.edu/earlyalert</u> to view all alert email <u>templates</u>

Spring 2155 Progress Surveys



- Weeks 4-6 Academic Alert Progress Survey #1
 - All undergraduate courses, undergraduate students

- Weeks 9-11 Academic Alert Progress Survey#2
 - All undergraduate courses, undergraduate students

Advisory Groups



Faculty Advisory Group

Zack Butler (GCCIS)

Peter Byrne (CIAS)

Matt Coppenbarger (COS)

Mike Eastman (CAST)

Dawn Hollenbeck (COS)

Matt Lynn (NTID)

Matt Marshall (KGCOE)

Sean Sutton (CLA)

Advisor Advisory Group

Cynthia Boda-Lucas (NTID)

Abby Cantwell (SOIS)

Gary Cole (HST)

Mary Ann Donato (CAST)

Angelo Fuino (USP)

Dan Hickey (SA)

Rosanne Klingler (COS)

Hillary McCormick (COE)

Mina Pulcini (GCCIS)

Kristen Simmons (CLA)

Rose Thomas (SCB)

Tomika Wagstaff (ODI)

Academic Alert: Training, Resources, and Support



Training: Email <u>earlyalert@rit.edu</u> to set-up

individual trainings

User Guide: <u>www.rit.edu/earlyalert</u>

Questions: <u>earlyalert@rit.edu</u>