# GUIDED PATHWAYS 

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## "Students don't do options"

As a result of so many choices:

- Students take "wasted classes"
- classes not relevant to their degree ( 12.4 credits on average)
- Withdrawals or no-credit repeats
- Students change majors and need additional courses
- Administrative excess (i.e. cancelling of classes)


## GUIDED PATHWAYS

Creates a process to combat this through:

- Use of specific pathways for students, with fewer options
- Intrusive advising
- Block scheduling

This mirrors what so many programs and grants are doing, but on a more systemic scale

## Curricular Maps

With the use of the Student Planning Module, specific pathways are defined based on major / career path

- Identifies what classes a student should be taking, and what they should not
- Can re-route students to a more achievable degree if necessary

Who is involved?
Faculty, Advisors, Academic Affairs
Is it Scalable?
Yes, since it creates automation for things we are currently doing manually

Assessment?
Decrease in "wasted" classes

## Intrusive Advising

- Curricular Paths lead to a warning system
- If a student is taking unnecessary classes
- Milestone courses identify if a student is behind schedule, and can direct them to tutoring or workshops

On the front end:
Choice of pathways can be augmented by non-cognitive attributes (i.e. commitment to meeting goals)

Who is involved?
Student Support Services (CSS, Tutoring, etc.)
Is it Scalable?
Yes, but there are constraints based on human resources.

Assessment?
Decrease in changed majors.
Completion

## Block Scheduling

In order to keep the students on track and offer 15 credits per semester, all appropriate classes must be available each semester

Who is involved?
A continued analysis of current scheduling practices

Is it Scalable?
Concerns with PAC and WAC
Assessment?
Percent of full time students
Number of cancelled classes, overfills, etc.

