# **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.