



SLCC
PATHWAYS
Intake Process
Redesign



COLLABORATIVE WORK TEAM

STRATEGIC ENROLLMENT MANAGEMENT (SEM)

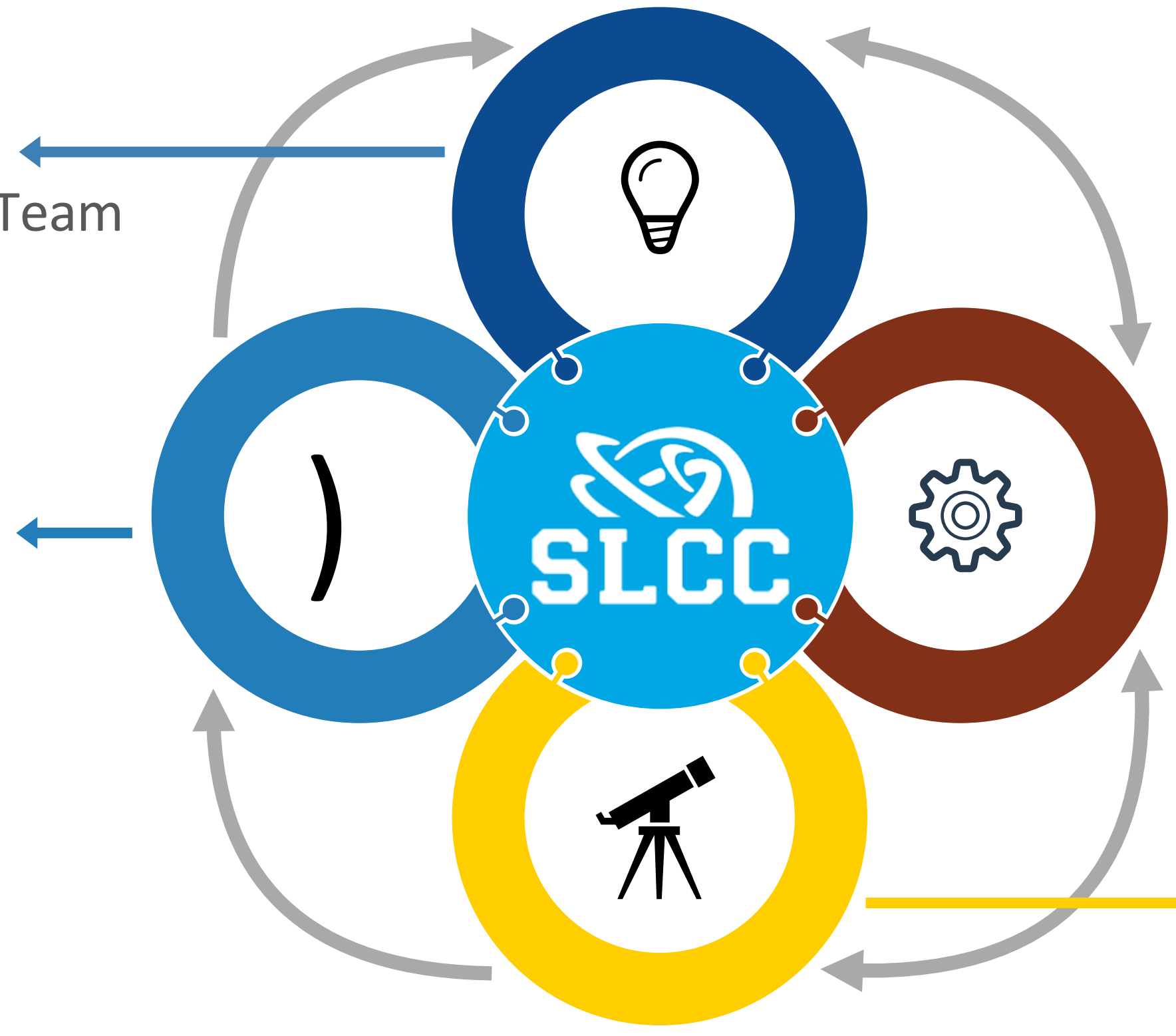
Responsible for identifying process and systems barriers to student admissions, enrollment, registration and retention.

STRATEGIC PLANNING PROCESS

Year 1: Collaborative Work Team
Research and recommendations

Year 2: Collaborative Implementation Team
Recommendation implementation

President Approval
Final approval



College Coordinating Council
Discussion and feedback

College Planning Council
Strategic approval and
recommendations

SEM PROGRESS



STRATEGIC PLAN 2014-15

Pathway Initiative introduced as part of SLCC Strategic Plan.



PHASE I 2016-17

Recommendations created for improving the SLCC enrollment process.



IMPLEMENTATION 2017-18

Begin a phased implementation of the recommendations from Phase 1.

STRATEGIC ENROLLMENT MANAGEMENT UNIT

RYAN FARLEY, KATE GILDEA-BRODERICK, MICHAEL NAVARRE

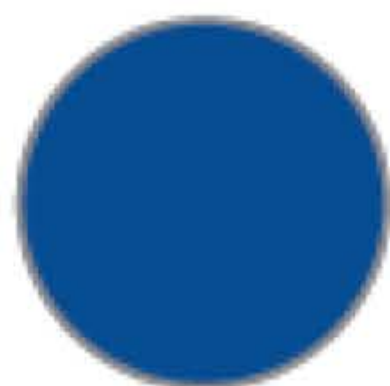
- ▶ Single, intuitive online application form
- ▶ MySLCC Luminus Portal for tracking/communication regarding enrollment status
- ▶ Remove 01 decision code (pending testing)

WELCOME TO SLCC!



1.

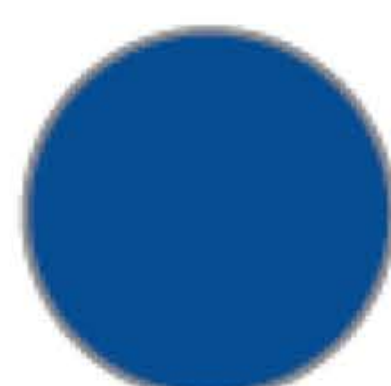
**COMPLETE
APPLICATION**



2.

PLACEMENT

Do this and this
Do this [and this](#)



3.

ORIENTATION

Do this [and this](#)
Do this and this



4.

REGISTER

Do this [and this](#)
Do this and this

PAYING FOR COLLEGE

- 1. COMPLETE FAFSA**
Do this [and this](#)
- 2. CHECK SCHOLARSHIP OPPORTUNITIES**
Do this [and this](#)
- 3. STIL OPTION**
Do this [and this](#)
- 4. TUITION DEADLINES**
Do this [and this](#)



We help pay for college. It's that simple.

Do this [and this](#)

Do this [and this](#)

Contact a Financial Aid Advisor: Michelle Obama
801-957-4154
michelle.obama@slcc.edu

ENROLLMENT MANAGEMENT UNIT TEAM

RYAN FARLEY, NATE SOUTHERLAND, TYLER HALL

- ▶ Mechanism for submitting on financial aid and enrollment forms online
- ▶ Perform in-depth process evaluation for Financial Aid, explore case management
- ▶ Implement virtual student support process and system
- ▶ Implement all scheduling recommendations for Fall 2018

What does Virtual Student Support Mean?

- ▶ More support services available for more students
- ▶ Stop requiring students to visit campus for support
- ▶ Extended & Saturday hours
- ▶ Easy to access



What has been done so far?

Research & Discovery

- ▶ Discover biggest hurdles for students
- ▶ Discover what services are currently available remotely
- ▶ Research comparable institutions nationwide to see what they're doing
- ▶ Cooperation between departments to improve the student experience

STUDENT LIFE UNIT

RYAN FARLEY, CURT LARSEN, RICHARD DIAZ

- ▶ Redesign the online components of the new student orientation experience
- ▶ Clarify the role and define the focus of FYE in student transition and retention efforts

INTAKE PROCESS REDESIGN

DEVELOP DESIGN PRINCIPLES GUIDELINES

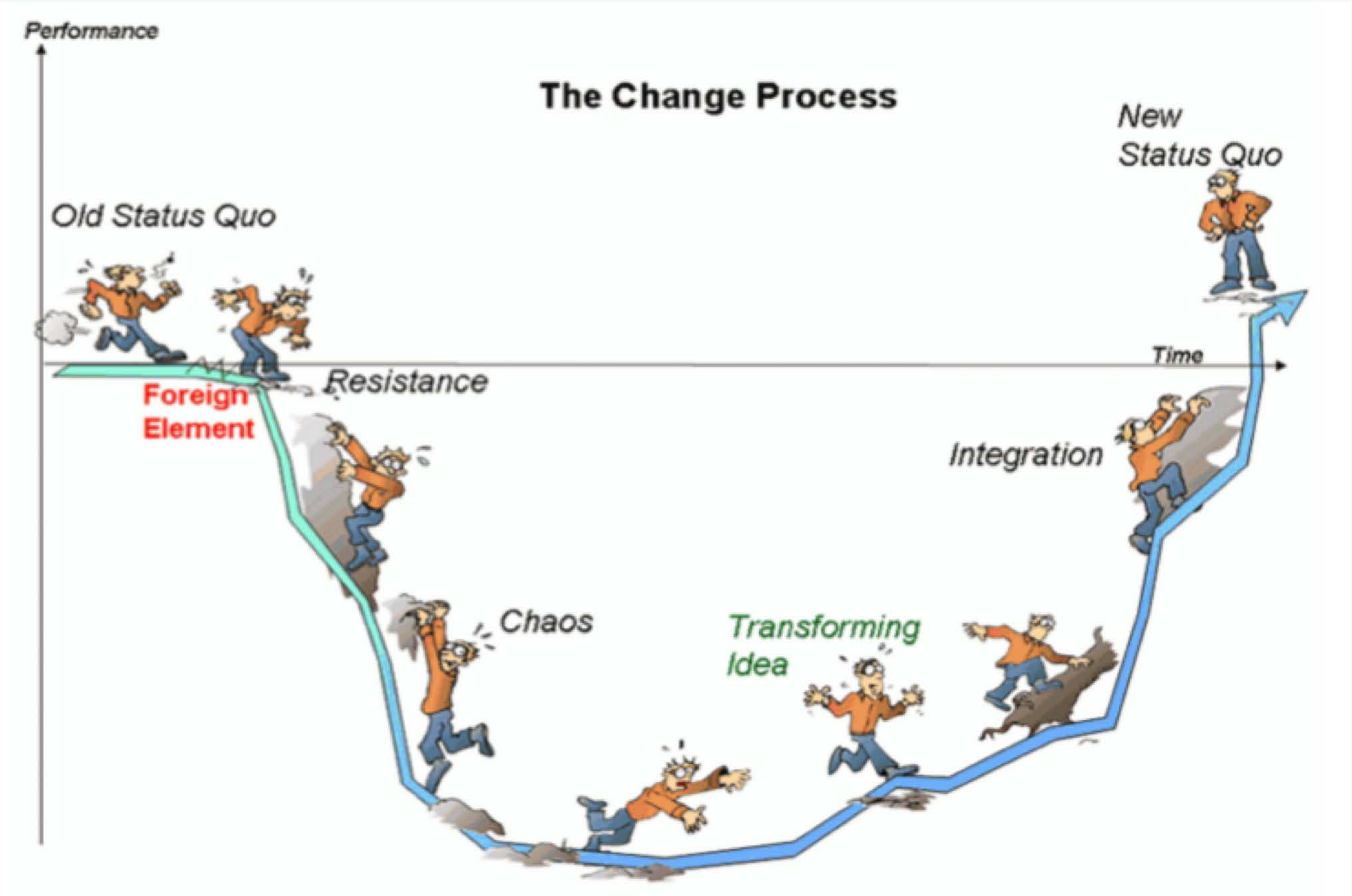
MODEL ENROLLMENT CYCLE

FEEDBACK & COMMUNICATION

TEST, REFINE, & IMPLEMENT



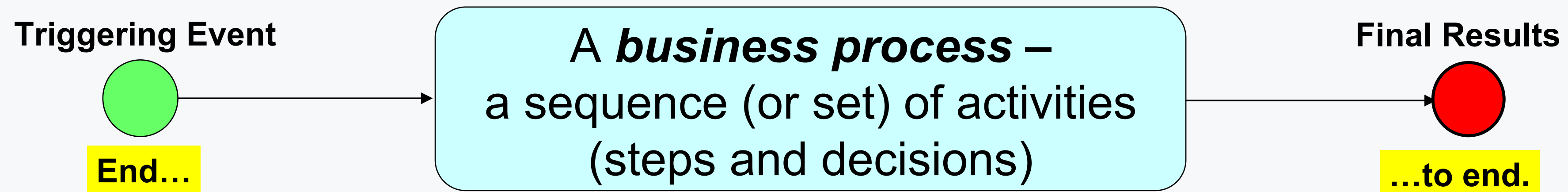
CHANGE IS A PROCESS, NOT AN EVENT



PROCESS FUNDAMENTALS & COMPONENTS:

Business Process:

- a sequence (or set) of **activities** (steps and decisions,)
- initiated in response to a **triggering event**, that
- achieves a defined **result** for each process stakeholder



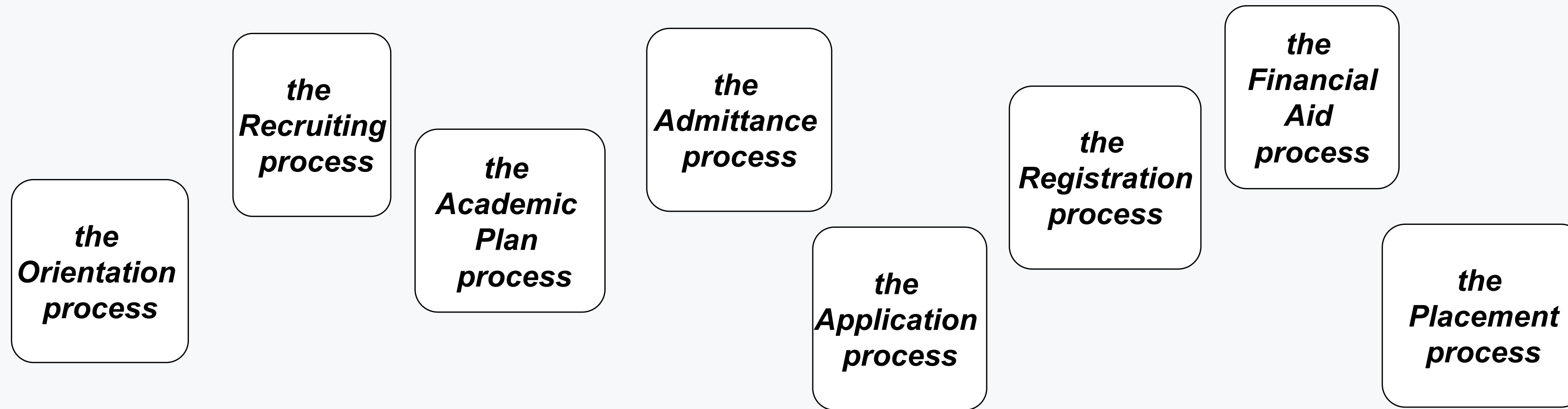
- Three types of events:
 - Action (decision-based)
 - Temporal (time-based)
 - Conditional (data-based)
- A process may have alternate triggering events, of different types.
- The *earliest* triggering event

- Important processes are virtually always cross-functional
- May be a defined *sequence*, or a more ad hoc *set* of activities
- First, identify “*what*” it includes – Trigger, Results, Activities, Cases (“TRAC”)
- Later, we map the process flow, adding “*who and how*”

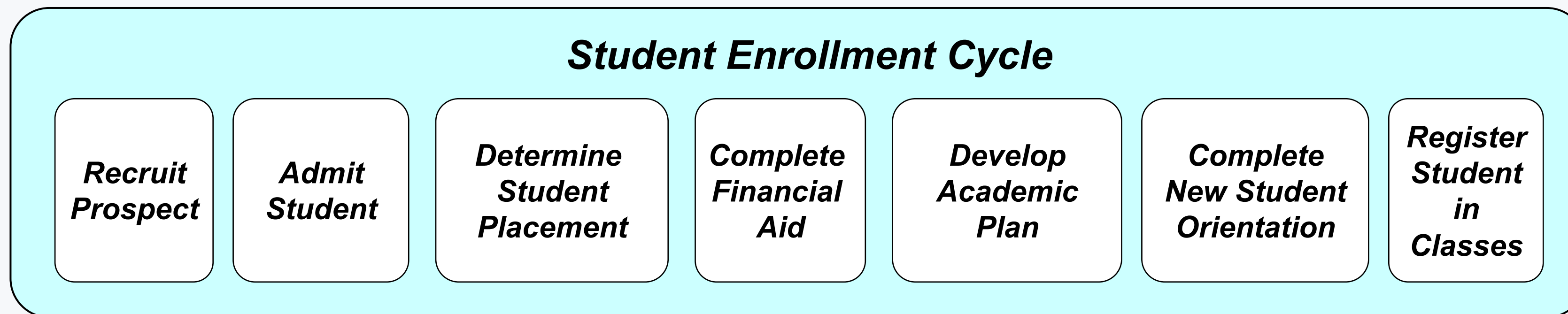
- Generally three types:
 - a service
 - a good
 - information
- The result (output) of a process is different than its objectives (performance targets)
- The *final* result

Scope Defined, Core Processes Identified

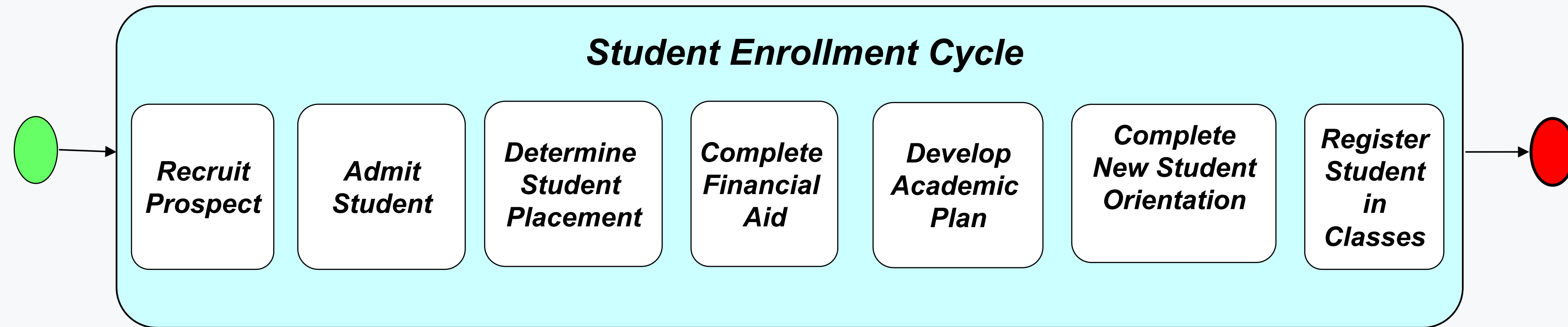
“Some of our core processes are...”



The end-to-end, cross-functional business process that eventually emerged...



The Process Scoping Model in TRAC format



Triggering Events:

- Admissions targets prospect
 - Prospect self-identifies
 - ACT scores come in
 - School Code on FAFSA
 - Prospect applies

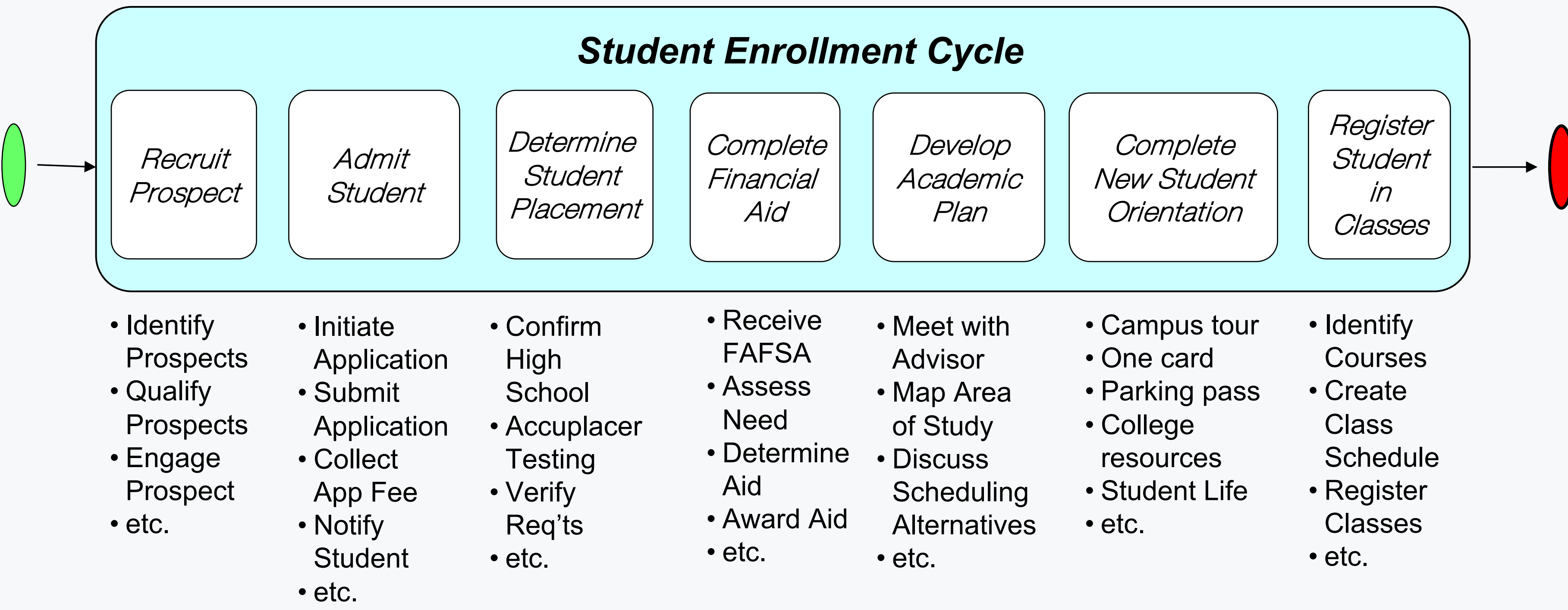
Cases:

- New Student
- Returning Student
 - Transfer Student
- Concurrent Enrollment
 - Early Enrollment
- International Student
- Deferred Admissions
 - SATTs Student
- Workforce/Continuing Ed
 - Guest Student

Final Results

- Student is:**
- admitted
 - oriented
 - registered
- 3rd week attendance,
Counted in census**

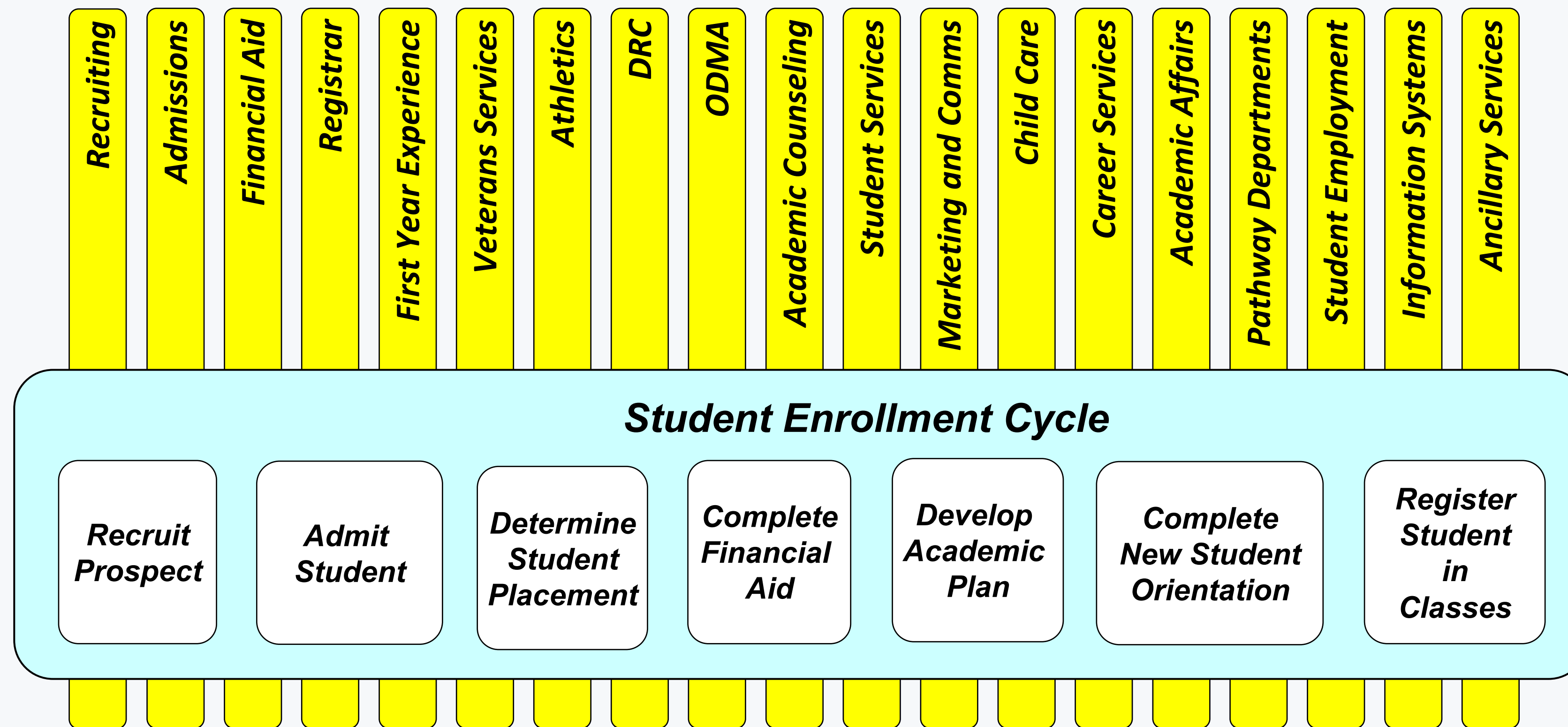
Augmented Scoping Model with Additional Details



There were typically 5 – 7 activities identified within each subprocess.

Identifying which functional area was responsible for each activity revealed the process is massively cross-functional ...

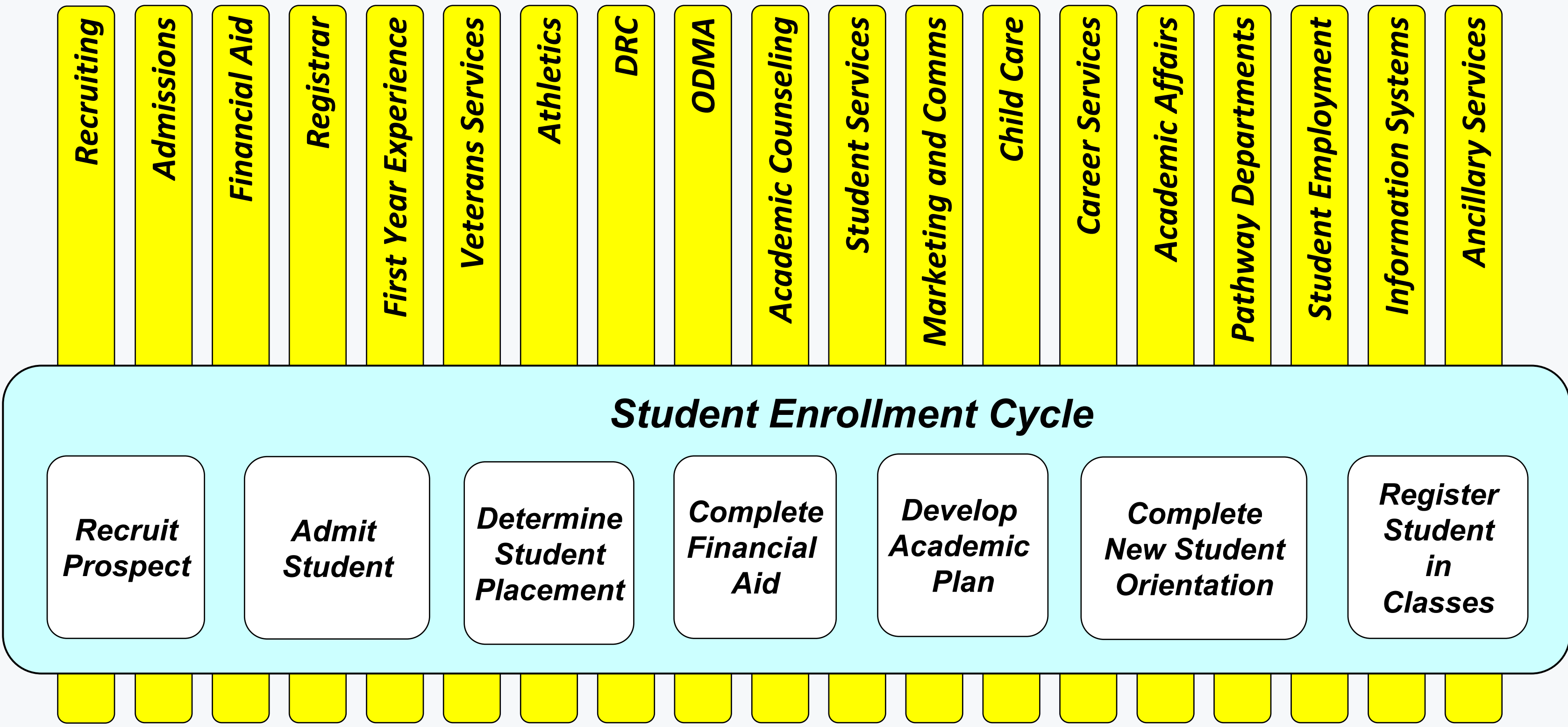
A highly cross-functional process



Without explicitly addressing the end-to-end process:

- almost zero chance the student experience is positive
- very frustrating for the people doing the work
- the college will struggle to meet its goals

UNITS DOING THEIR BEST, BUT NOT IN SYNC



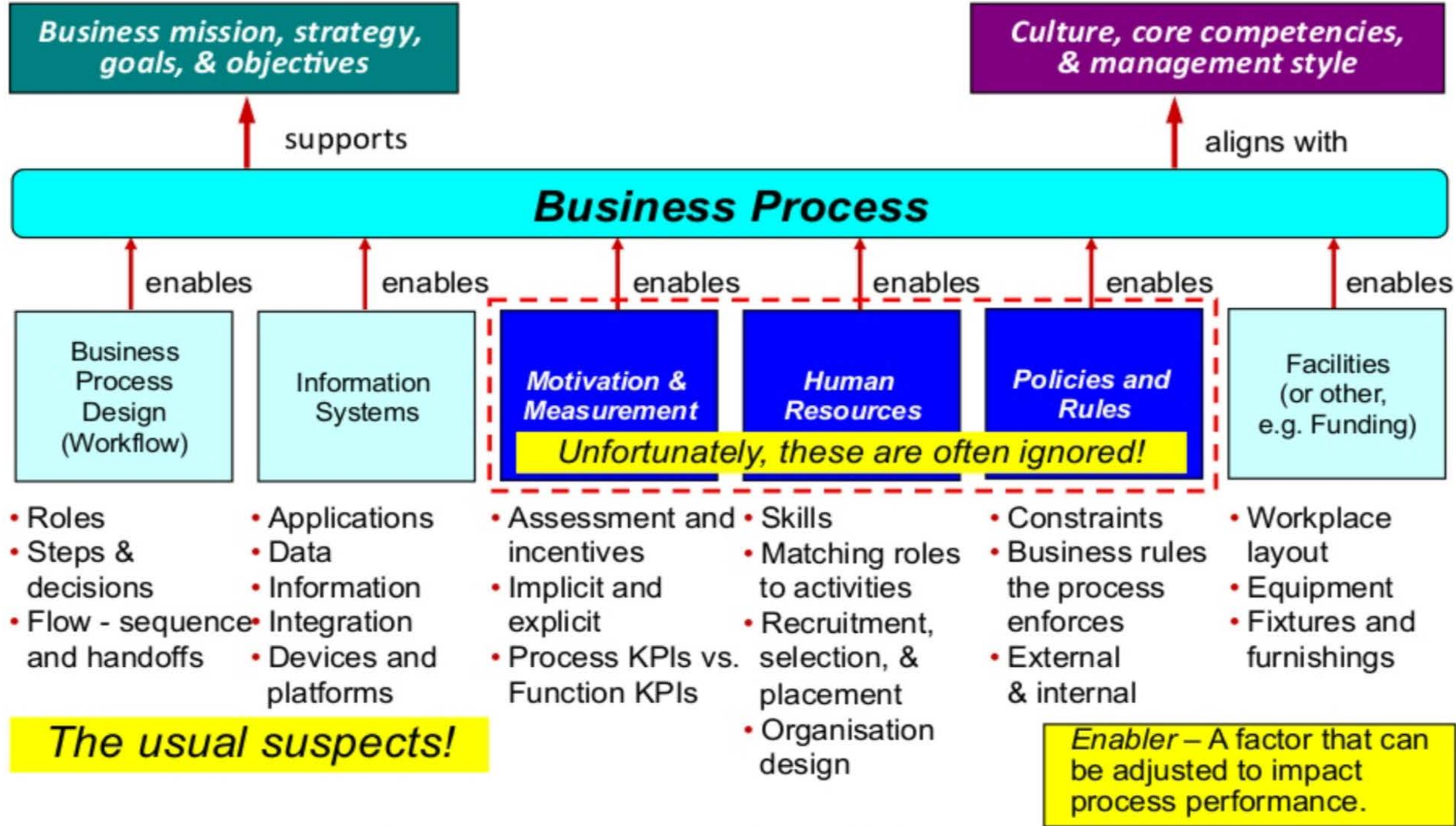
A key point:

Each function is continually optimizing its activities, but that doesn't mean the end-to-end process is optimal.

ENABLER-BASED WORK FLOW MODELING

Business Processes – Speed, Agility, Innovation

2) A holistic view for process analysis and design



INTAKE PROCESS REDESIGN **RESOURCES**

▶ <https://slccbbruins.sharepoint.com>

▶ Input opportunities

▶ Detailed task timelines

▶ Meeting minutes &
research documents

