# **Roadmap to Success**

Plan ahead and prepare for the first month of your college career.

### **Imagine Your Ideal Semester**

# Every journey starts with a vision. What does your ideal semester look like?

Imagine for a moment: You've made it to your first checkpoint in your college career – the end of your first semester. You've completed your last exam. Your semester was a success, and you're feeling proud of all you've accomplished!

How does that moment feel? What specifically led you to this place?

Identify the top 3 to 5 markers of your ideal semester. Let these be a guide for you as you embark on your college career.

(Ex: submit every assignment on time, get a B or higher in every course, build friendships, improve overall physical and mental well-being, join a club or organization, etc.)

### **Meeting with Your Advisor**

# Let your academic advisor be your personal guide during this journey.

Connecting with your advisor is the best way for you to stay on track academically. Research shows that a strong connection with an adult during college can make all the difference. If not your advisor, maybe it's a professor, career counselor, or another staff member.

Who is your academic advisor and how can they help?

|   | Find out who your advisor is on <u>TigerCenter</u> ¹ or <u>SIS</u>   |
|---|--|
|   | Advisor Name:  |
|   | Advisor Email:   |
|   | Discover how many credits you'll need to graduate  |
|   | Total Credits:   |
|   | Average Credits per Semester:  |
|   | Hours per week I should commit to each course:   |
| _ | Review your courses with your advisor  |
|   | Ask them to help you with logging into MyCourses. Once you are able to view all your courses, review what textbooks/ resources you will need for each class. Make note of these on the Course Companion <sup>3</sup> , a great handout to organize all the essential information course by course. |
|   | Map out your semester together   |
|   | Connect with your advisor and see if they are willing to map out your semester with you. Make note of important dates and deadlines (exams, project due dates, your cat's birthday, etc.)  |

on our Semester Calendar4.

#### **Before Classes Start:**

#### 1. Create a weekly schedule

After orientation, create a <u>weekly schedule</u><sup>2</sup> of class times and co-curricular commitments.

## 2. Reflect on what type of environment you need to effectively learn

Desk vs. couch; private vs. public; morning vs. night; etc. How are you wired? Check out <a href="chronobiology">chronobiology</a><sup>3</sup>. Also, explore campus for some potential study spots.

#### 3. Schedule your sleep time

Research shows that having a regular sleep schedule increases brain activity. Try creating a tentative schedule and adjust as needed.

#### 4. Designate one day of the week as your "Reset Day"

Use this day to take a step back and update your calendar/planner system and make changes. Map out the week ahead by previewing what is due and other commitments you've made.

### Week 1:

#### 1. Show up and take note!

The first couple of classes are crucial to setting a foundation for success. Good <u>note-taking and studying</u> techniques¹ will aid with this.

#### 2. Stay engaged by listening and looking for cues

"This is important...This is going to be on an exam..."
Pay attention when an instructor starts being animated, repetitious, or starts writing something down.

#### 3. Try to preview materials before class

Creating questions you want to have answered is a great way to stay engaged during lectures.

#### 4. Proactively reach out to your instructors

If you are not sure what to say consider looking at the Office Hours<sup>2</sup> guide.

#### 5. Be mindful of important dates

Pay attention to when the Add/Drop dates begin and end, as well as the first day to drop a class for a "W" begins.

#### **Weeks 2-4:**

#### 1. Test yourself daily

After a class or after reading, test yourself to work on retrieval of information. Use the "Two-Things Rule," by writing down two things you recall.

#### 2. Make adjustments

Make appropriate adjustments to your weekly schedule, your time commitments, and your study spaces.

#### 3. Make time for study guides1

Set time aside each week to begin consolidating and forming study guides. Note consolidation methods to retain information. The goal of studying is not just to take in information, but also being able to retrieve and apply it.

#### 4. Seek help early

If you are beginning to feel overwhelmed. Consider reaching out to your advisor, a professor, an academic coach, a resident advisor, or <u>wellness peer educator</u><sup>2</sup>. Also review our Test Anxiety Management Resource.<sup>3</sup>

Here are some signs you may need support:

- · Confused about how to prioritize your time/tasks
- · Unsure of what your instructors expect
- Struggling to comprehend course content
- Endless entertainment streaming shows, playing video games, phone zone
- · Trouble sleeping or waking up
- · Loss of appetite
- · Feeling anxious or hopeless

If you are experiencing more than one of these signs consider reaching out to Counseling and Psychological Services (CAPS)<sup>4</sup>.

## Weeks 4 and Beyond:

# Consider registering for <u>Essential Studies Techniques</u><sup>1</sup> Our sections begin Week 1, 5, and 8.

#### 2. Review your first grades

You will get your first big grade back - now what?

#### 3. Understand early alerts

Early alerts, sent by professors through Starfish, act as a mirror showing you what you're doing well and what needs to be fixed. Reach out to your professor by attending office hours or sending an email. This is great opportunity to discuss with your professor their expectations and what strategies they recommend. Don't be afraid, professors want to help you!

#### 4. Utilize free resources

Take advantage Academic Coaching<sup>2</sup> or Tutoring<sup>3</sup>.

#### 5. Reassess your time management

Assess if your time management system is working for you or if you could attempt a different learning strategy or study space.