# SCHOLARSHIP EXCELLENCE TEACHING FELLOWSHIP

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ELAP, TP/SS

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#### **ELAI 990**



#### Capstone course



Integrated Skills (reading, writing, listening, speaking)



4 modules



Writing assignments supported by sources

Annotated Articles
Notes on Ted Talk
Academic Word List

#### Problem



Students show up to class underprepared, without notes and required material



Low passing rate on inclass writing assignments

#### Goals

1

Teach students to take detailed and organized notes

2

Teach them critical reading strategies and paraphrasing

3

Help them organize their material and prepare for in-class writing assignments 4

Help them develop growth mindset and understand what is necessary for success in college

#### ELAI 990 SLOs



APPLY READING SKILLS TO UNDERSTAND THE CONTENT OF COLLEGE LEVEL TEXTS.



USE TARGET ACADEMIC VOCABULARY APPROPRIATELY.



USE CRITICAL THINKING SKILLS TO PARAPHRASE, SUMMARIZE, SYNTHESIZE AND RESPOND TO INFORMATION FROM MULTIPLE READINGS INCLUDING CHARTS AND GRAPHS ORALLY AND/OR IN WRITING.



USE SOURCES TO SUPPORT IDEAS BY USING SIGNAL PHRASES, DIRECT QUOTES, AND PARAPHRASED LANGUAGE WHEN INCORPORATING THE WORDS OR IDEAS OF OTHERS.

### Scholarship

+ Teach Students How to Learn - Strategies You Can Incorporate Into Any Course to Improve Student Metacognition, Study Skills, and Motivation by Sandra Yancy McGuire with Stephanie McGuire

Mindset Matters (p.60)

"Regardless of the truth about intelligence, beliefs about intelligence have been repeatedly demonstrated to have an enormous effect on performance."

#### Scholarship

+ Teach Students How to Learn - Strategies You Can Incorporate Into Any Course to Improve Student Metacognition, Study Skills, and Motivation by Sandra Yancy McGuire with Stephanie McGuire

Metacognitive Learning Strategies at Work (p.43)

"Many students these days take notes on their laptop computers, tablets, or even smartphones. But recent studies show that taking notes by hand results in more learning than does taking notes with a laptop, partially because students are forced to paraphrase when they take notes by hand." (Mueller & Oppenheimer, 2014)

### Strategies

Take time to teach active reading and effective note-taking skills

Require notes for in-class writing assignments and grade them

Require academic word list for each module

Write first essay later in semester to develop skills

Each module focused on the topic of student success



#### Module 1: Growth Mindset



Module 2: Ingredients for Success in College



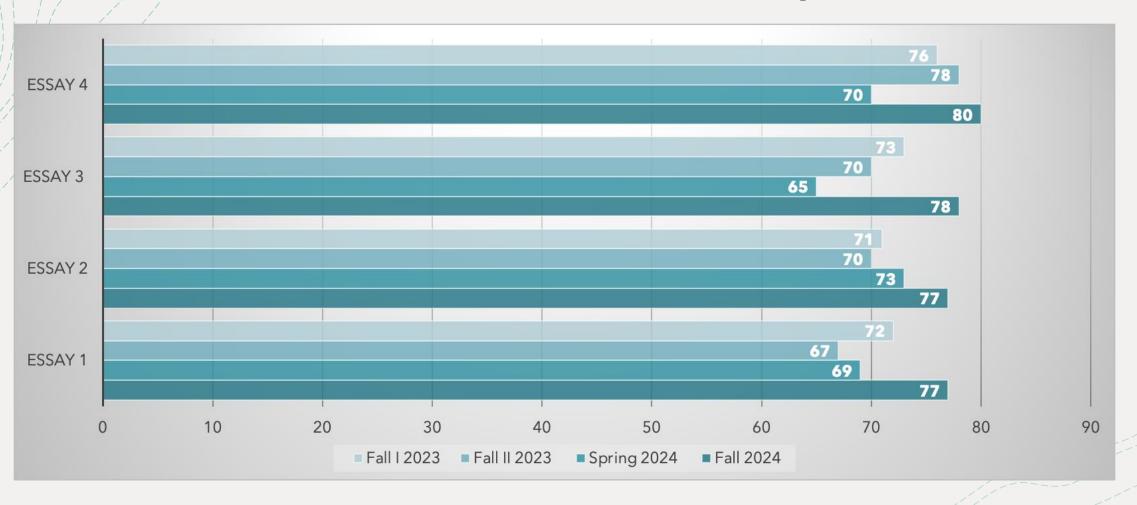
Module 3: Taking Break from Screens



Module 4: Healthy Body Healthy Mind

# Assignments

## Results – Grade Comparison



A reape for Student Success. prood buying patterns of Braz How Bad Are Ultra processed Asking questions makes the student they related to success? researchers found that people connected and increase the chance Calla han, Alice and beans, and more process reliable data source / research provided? that idea and inachten it corrects and cookies. M orets The New York Times May 17, 2024 Students from their wrong assumption the success rate? To describe that second cate later ) (feed back) Organization: Using planner helps the student to his/her works under control. Allows the student to work for any type of student? einto the scientific literature − UPFS = Ultra processed foods we use only few does it still work? its time and be well organized. link UPFs to weight gain in ch relate each other? The UPFs is linked to various health is Making a study space free from distraction can a Since then, scientists have for the student to focus and be successful. including heart disease, Type - Collaboration: forming a study many asking a LOCABULARY WORDS well as earlier death. ultra processed food That's concerning, experts sa his colleagues developed mid-1990s Carlos Monteiro noticed a rapid diets worldwide. They account based on processing lev'or sity rates among children of Brazil his co teenagers in the United State anto four processing "FIVE REASONS to Take a Break from Screens" o and His friends then started a data But many questions remain. V evidence that they're harmful DY MARY CAMPE NORTI OF 7018 sed for Freeh on lightly alter ople tood in What are ultraprocessed food ent years EB In order to study foods based wing les 4. Productivity and learning Cet-monest away developed a food classification bears and os for "new." It has since been ad Study summarized by Nicholas Carr in the 2017: 1 1002 les (N 08 People participate hav essay "How Smartphones Hisack Our minds" stated, The Nova system sorts foods in Inclass room settings, mobile phones disrupt learning Free + week every year i o and His os \* Unprocessed or minimally p was called TV-Turnoff through the distractions of "task-switching," as Ents consections lentils, meat, poultry, fish, egg scoentific , 10 is dangerous for our students text or sur the internet in class herbs and spices. and defence refilled and well-being. The more distant the phone, the better the dien Weig \* Processed culinary ingredier 1. Present - moment performance. In a real-life instance, secondary schools on the U.K that banned for campus saw significant minor\_\* Processed foods made by co According to a 2015 ists dosc 18 akelog the habit and preserving or modifying th exts, emails and notific increases in students test scores. alth cond 10 fermentation and baking. This an annual "media for many people. oberty vegetables, beans and fish. The Getting all work done with a lot more focus, Taking a break fr 11/1 began to \$1994 all. avoiding the scattered feeling /being unfocused/, major -\* Ultraprocessed foods made u constant checking habit completing assignments quickly, reducing procrastination find in grocery stores - like hig cl so Lound experience like in a clo proteins like soy isolate. They o and improving skills are some of the improvents the when getti during the make them appear more attrac maxeness Increases calories student made during the fast. Mary Gomes's st er depend ultroprocesse reduce there phone 5. Breaking the habit ske presence, sensor, The routine of checking our phone computer 4ing mmersion and flow as the hallmark (ch no and frequently can easily become a self-reinforcing pattern of the fast (break from screen) ation syl Some of the techniques students used to break this e and lak Some experienced long period of un be improved be habit are: Limited their media in time ame Ador Hention, and others one student described as on and time \* + present-moment Deleting/highing and

# Challenges



Complaints about the notetaking reduced after results of grade comparison were shared and one student was not allowed to take the inclass test because of lack of notes



Bringing AI created notes to class only handwritten notes accepted



Al use in draft 2 counted as minor percentage of overall grade in class

#### Student Reflection

+In/this class, I believe I have learned critical skills that will be invaluable in college. I have learned to write clear and well-organized essays with a focus on developing strong thesis statement and body paragraphs. I have also learned how to incorporate sources into essays after carefully analyzing and annotating them. These skills will help me take on academic writing and research papers in any college subject. The time management strategies I have developed to meet deadlines and balance assignments in this class will be crucial when handling the increased workload that comes with college classes. Most importantly, this class has reinforced the importance of asking questions, seeking feedback, and having a growth mindset which will all support me throughout my college journey.

# Final Thoughts

- Grateful for the opportunity to participate in SET
- Grateful for my hardworking students
- + Grateful to amazing Joan Naake and colleagues in my cohort
- + Thank you!