

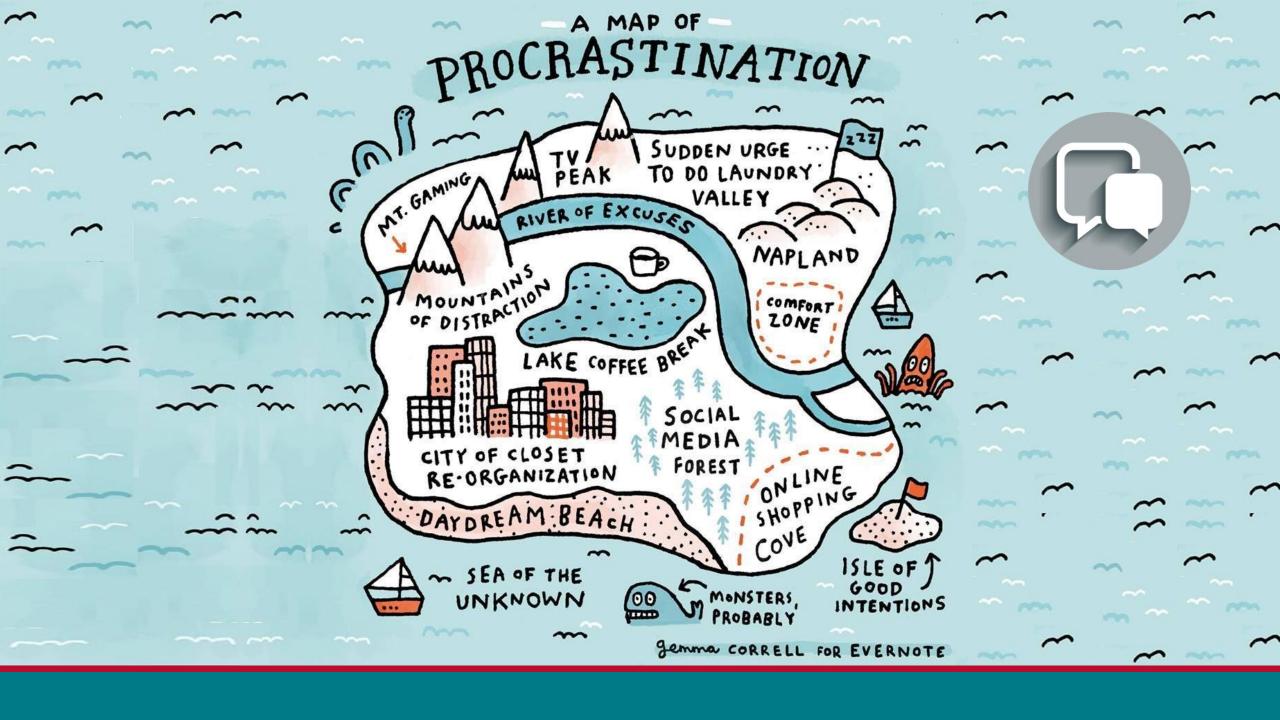


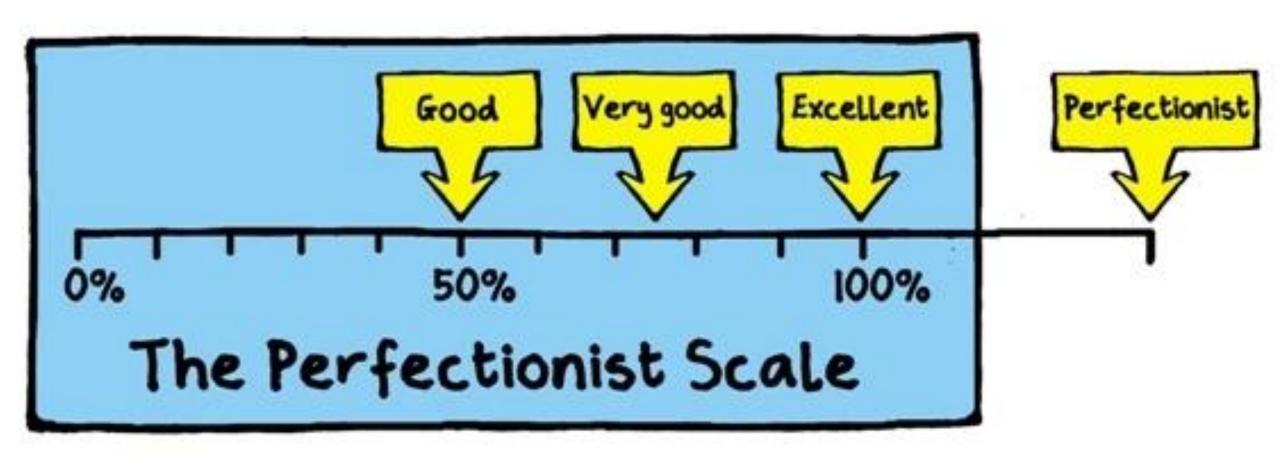
#### Time Management

#### PRESENTERS:

YADÉEH SAWYER, PHD (SHE, HER, ELLA)

NADA ABDELHACK, MA (SHE, HER, HERS)











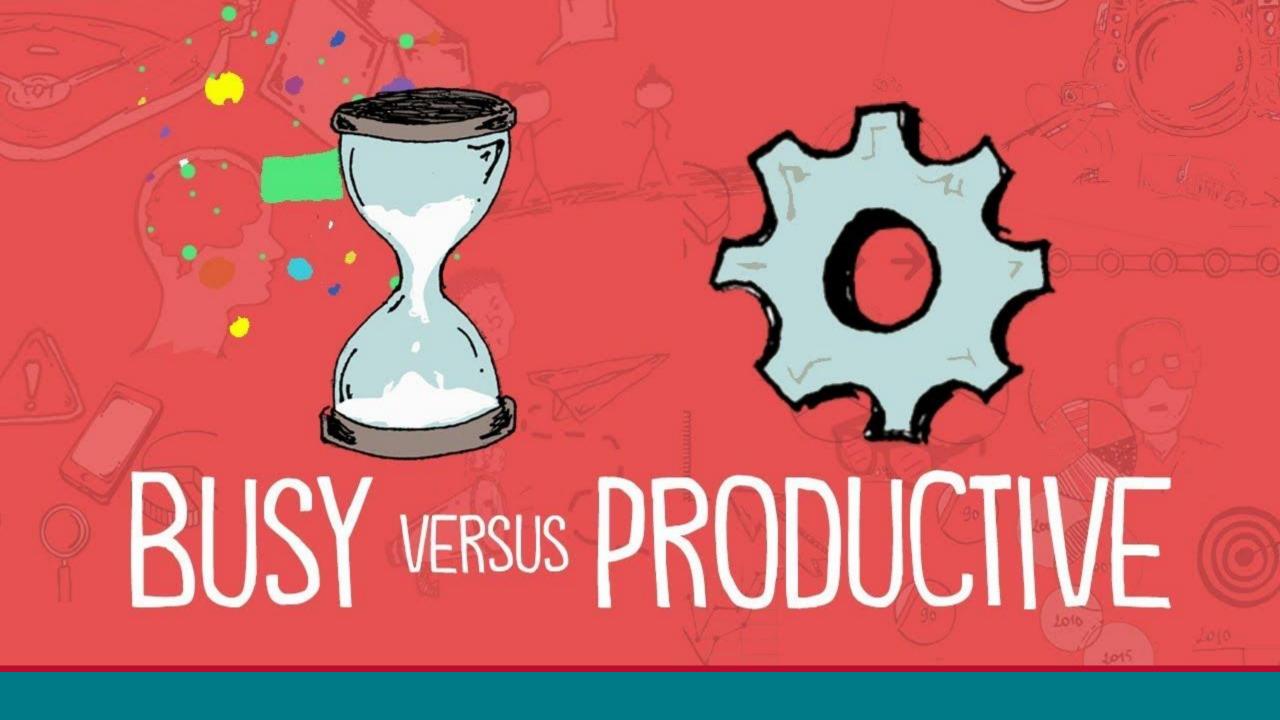
#### THE PROCRASTINATION CYCLE

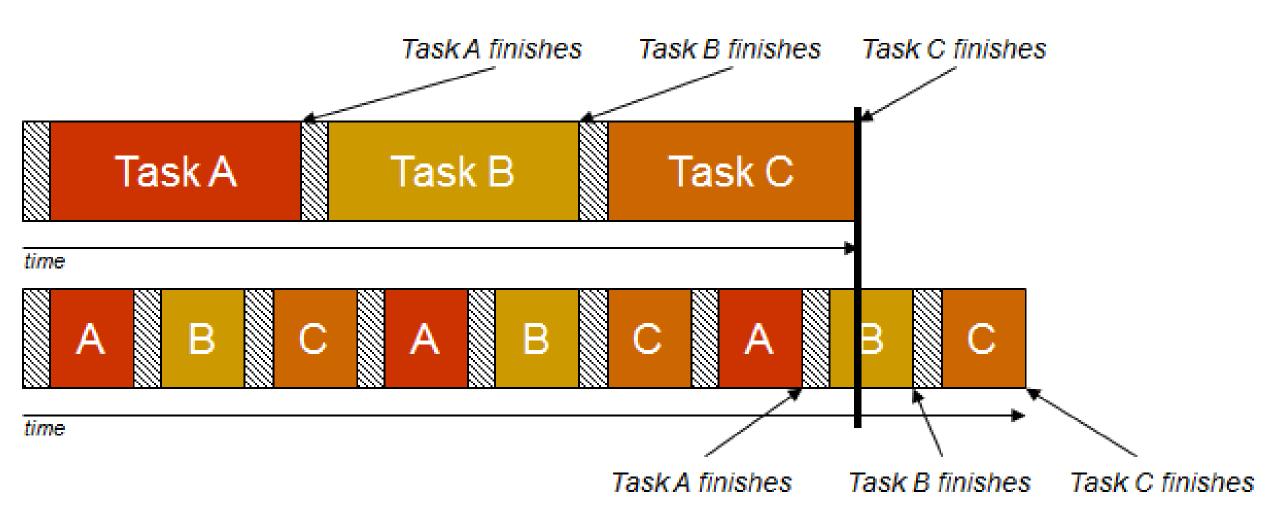
College students who procrastinate and are more likely to develop unhealthy habits.





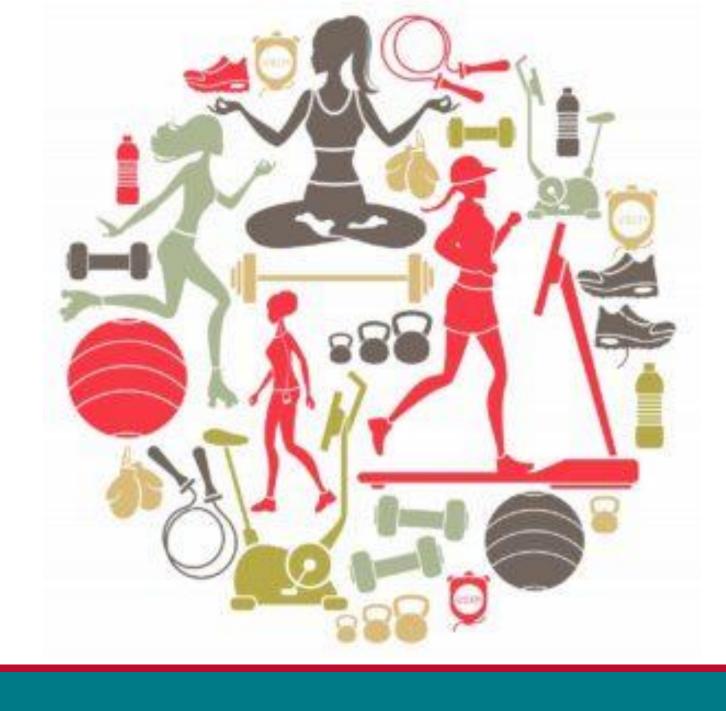
## Don't procrastinate











#### Exercise



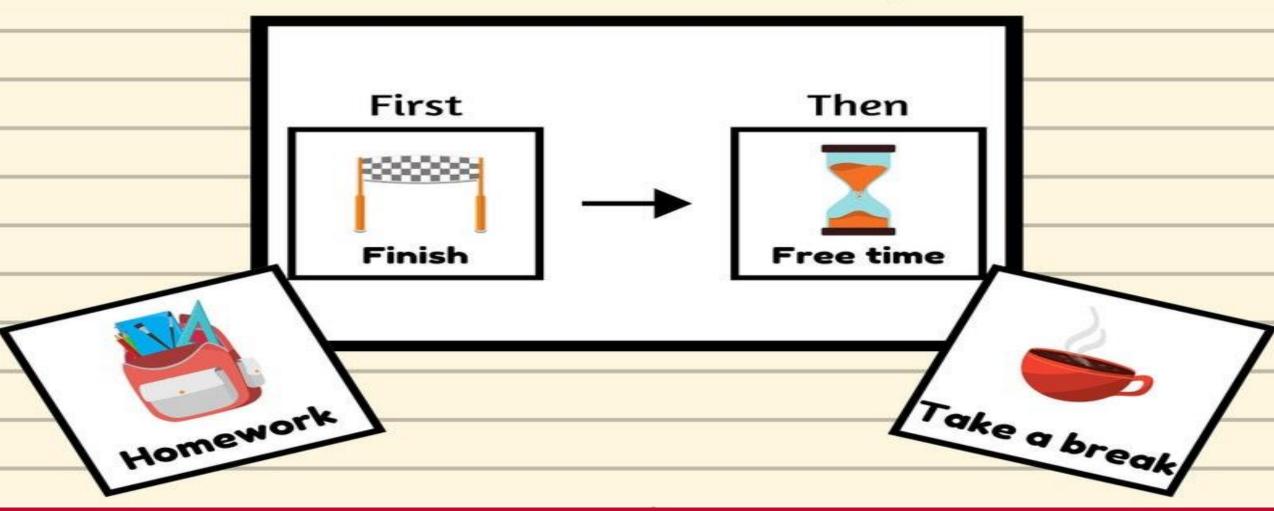


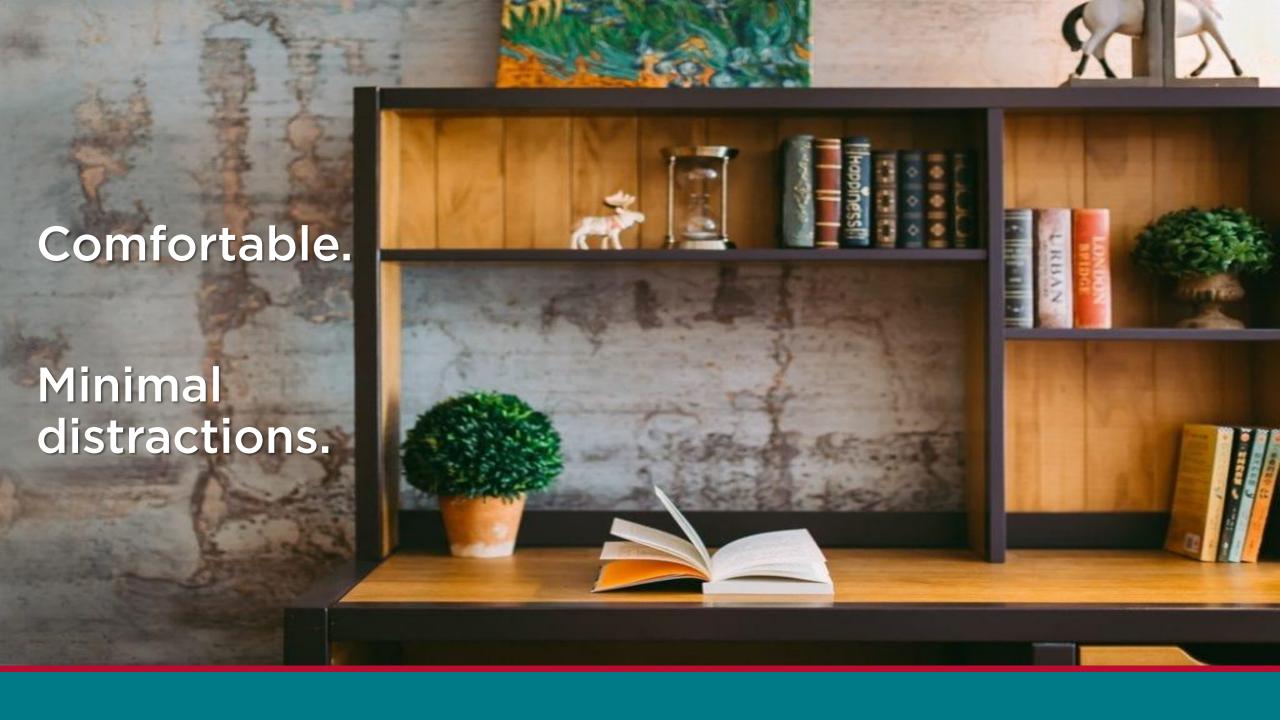






#### First-Then Board Premack Principle





#### DISTRACTIONS









## YOU NOThing TO PROVE()

- MAYA ANGELOU

# mportant to Me



Look back and reflect on every lesson you've learned, but move forward in order to learn more!



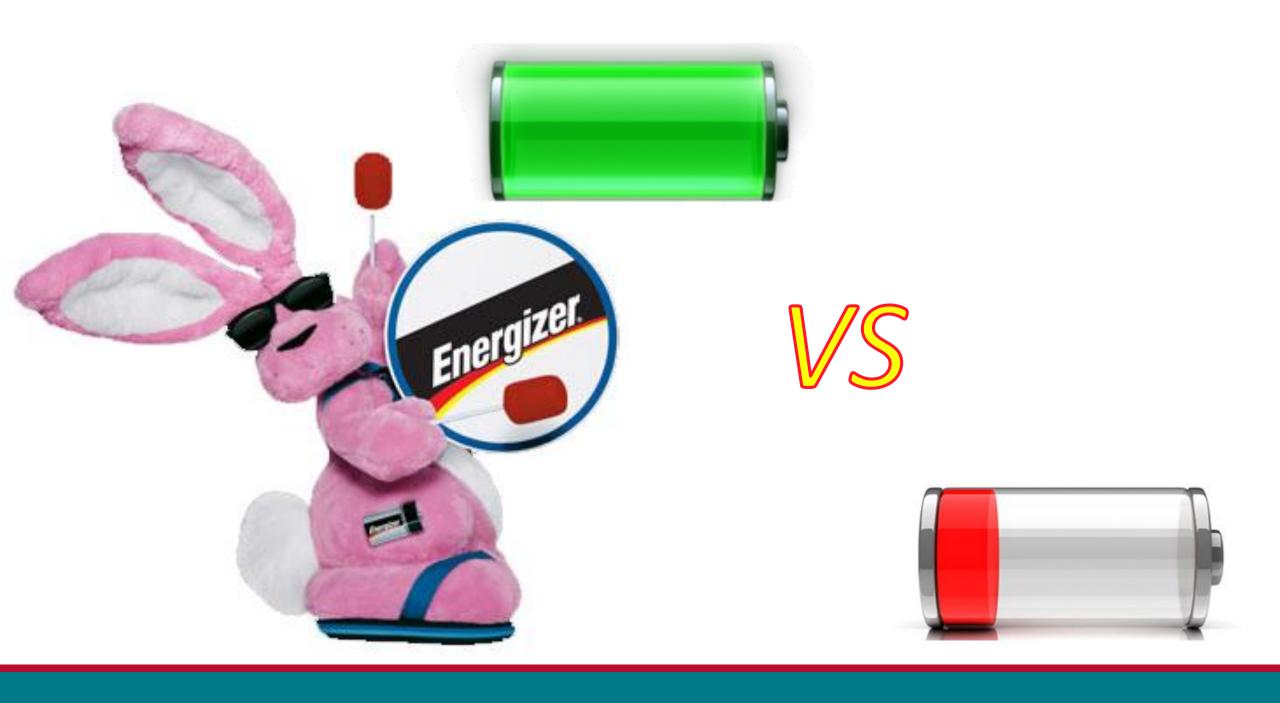




## Excited & Motivated







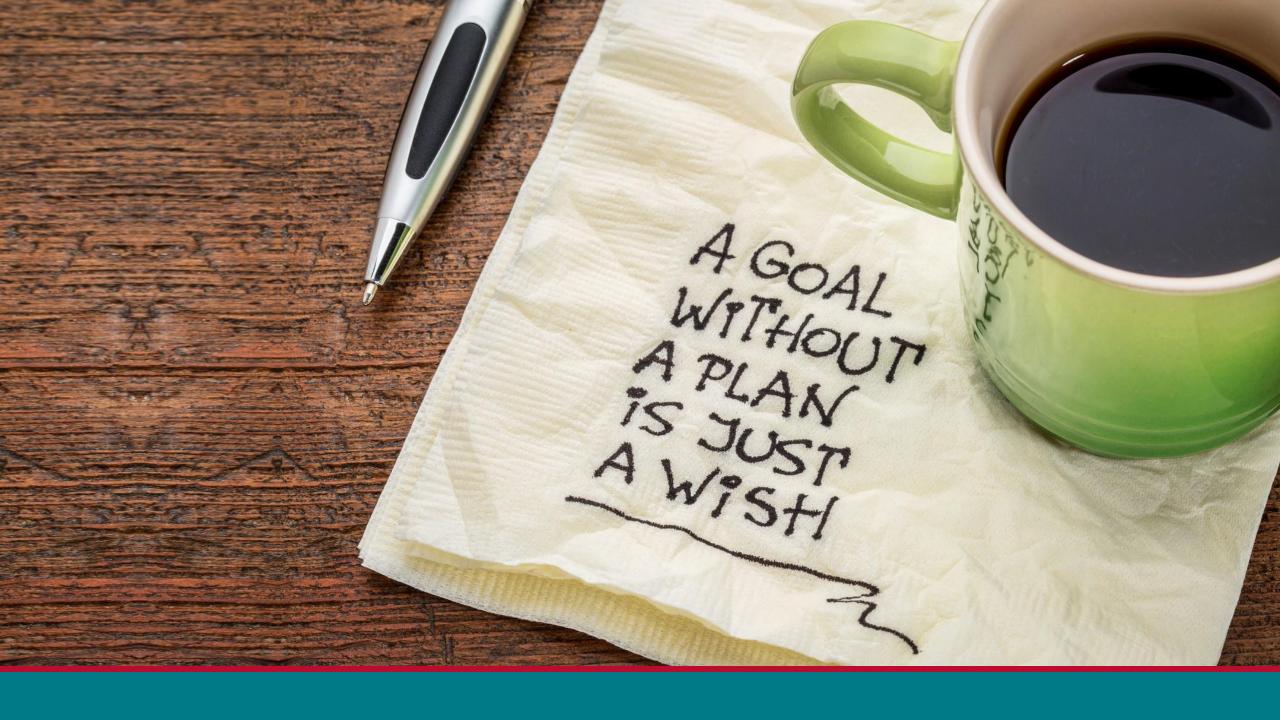


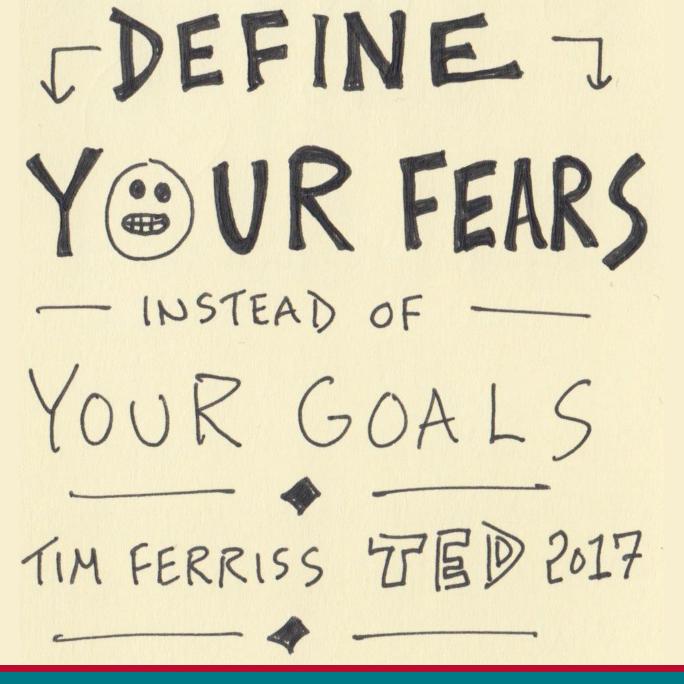
#### WHAT to do - vs - HOW to do it



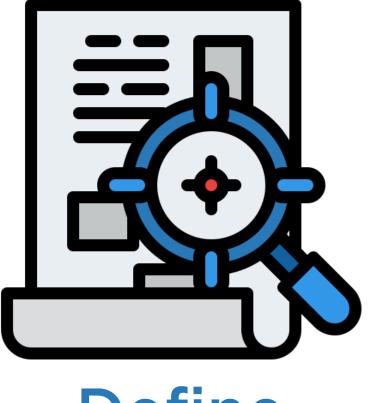
### You CAN be in control



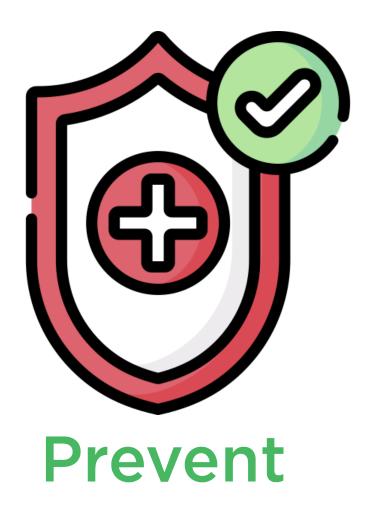




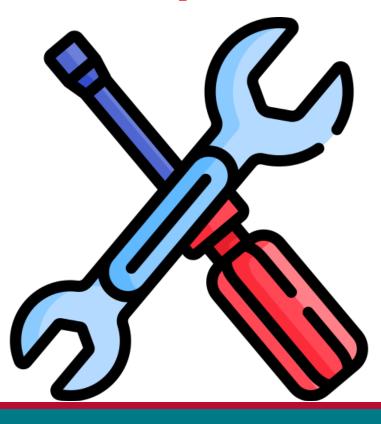




Define



Repair





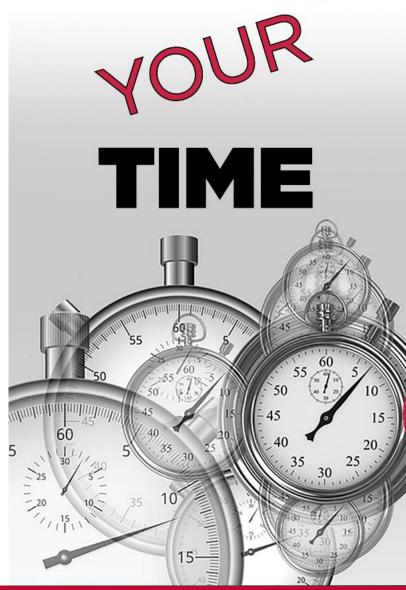






# 3x longer than you THINK it will take

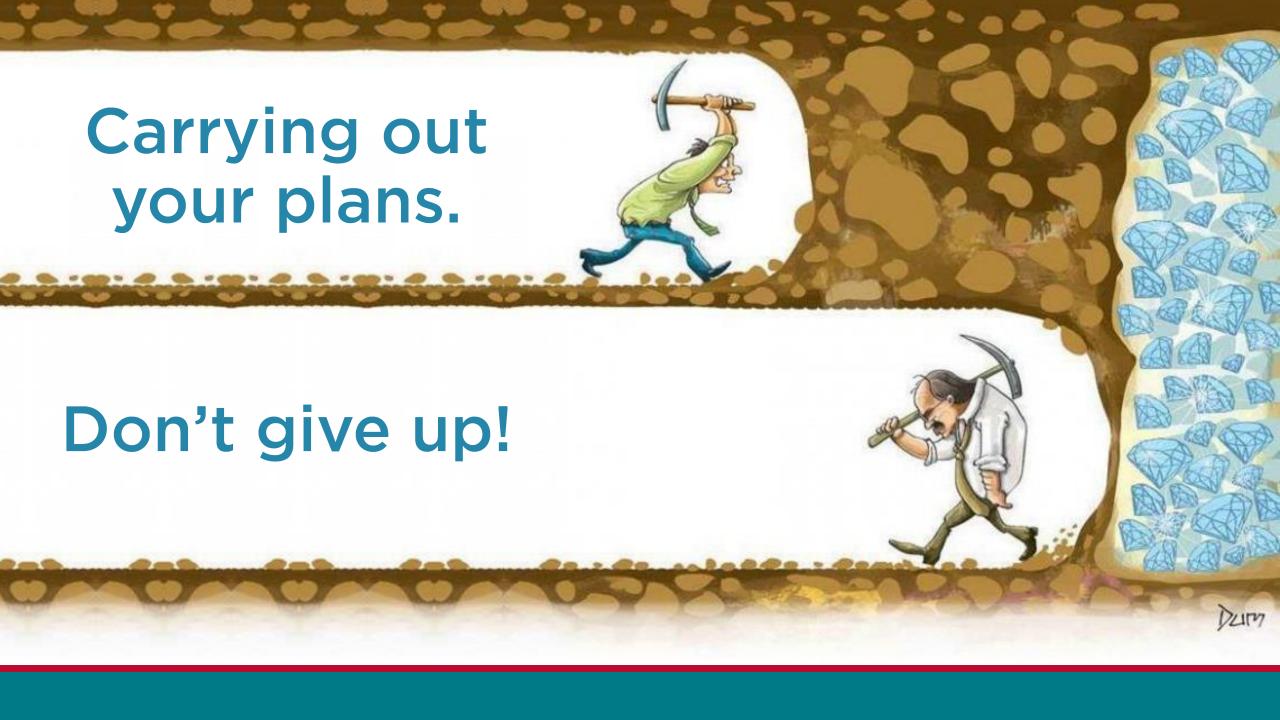
## MANAGE





Punctuality is the First Step Towards Success.











3

#### STEP 1

separate your life into categories (health, work, etc) - what needs to be changed? write down goals for each category spend 24 hours tracking everything you do in 15 minute intervals, where are you wasting time? pick 3 behaviors you need to change in order to reach your goals







STEP 3
schedule your routine.
use the blocks of time
you identified in step
1 for the productive
behaviors from step 2



be consistent. implement daily, weekly, and monthly goals to keep you on track

## ESTABLISH A ROUTINE for success



STEP 4
exercise your
discipline muscle.
visualize your end
goal, keep a journal whatever it takes



make it easier on yourself to reach your goals. set an alarm, put your workout clothes out at night, check your email once a day



STEP 5
fall off the wagon?
it's a-ok, take a
breath and go
back to step 1.
you'll be back here
in no time



### DON'T STAY RIGID

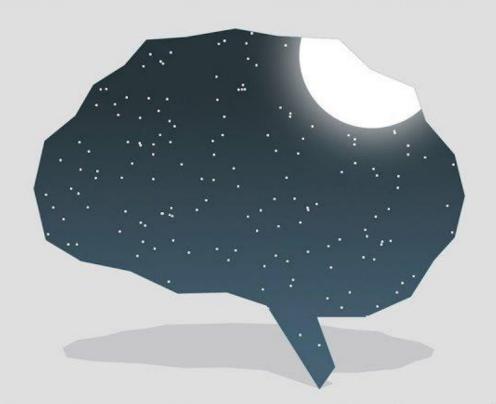




## GET FLEXIBLE

## SLEEP TO REMEMBER

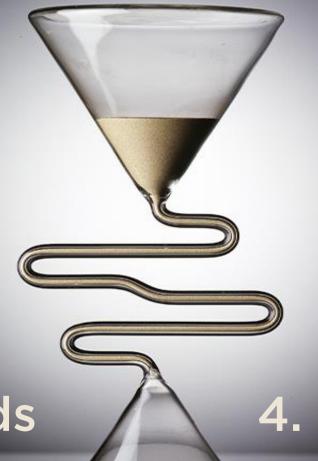




REMEMBER TO SLEEP



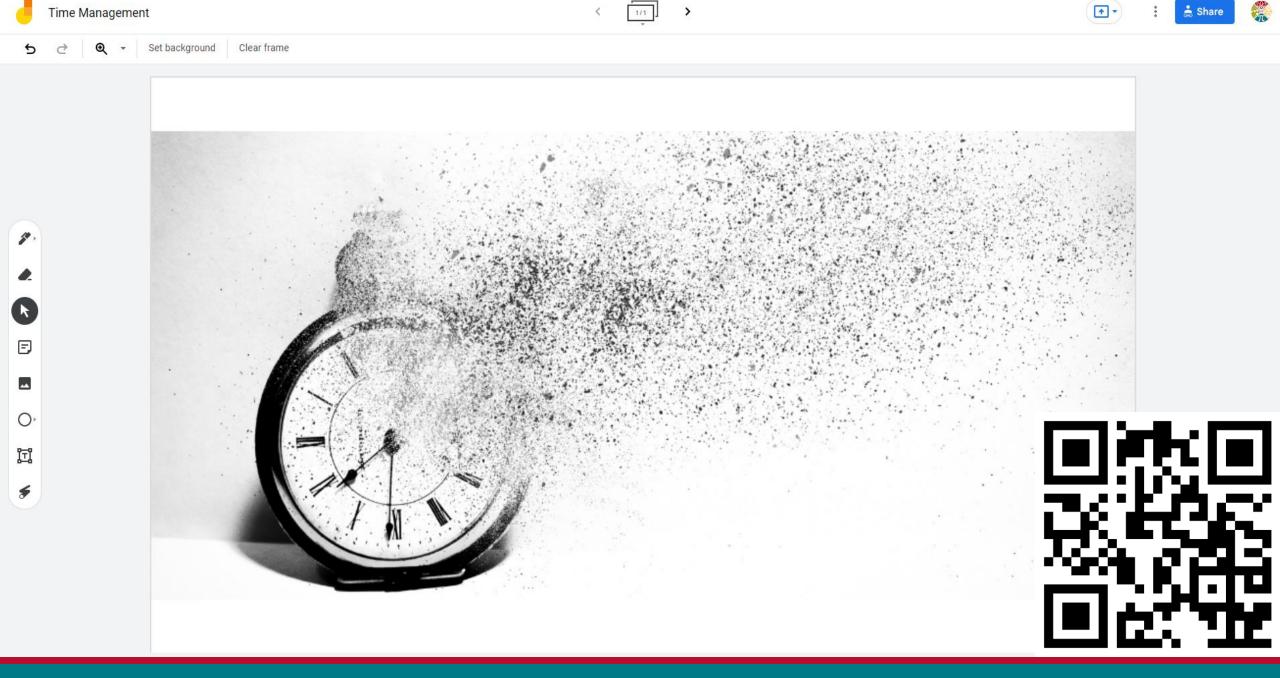
1. Time usage

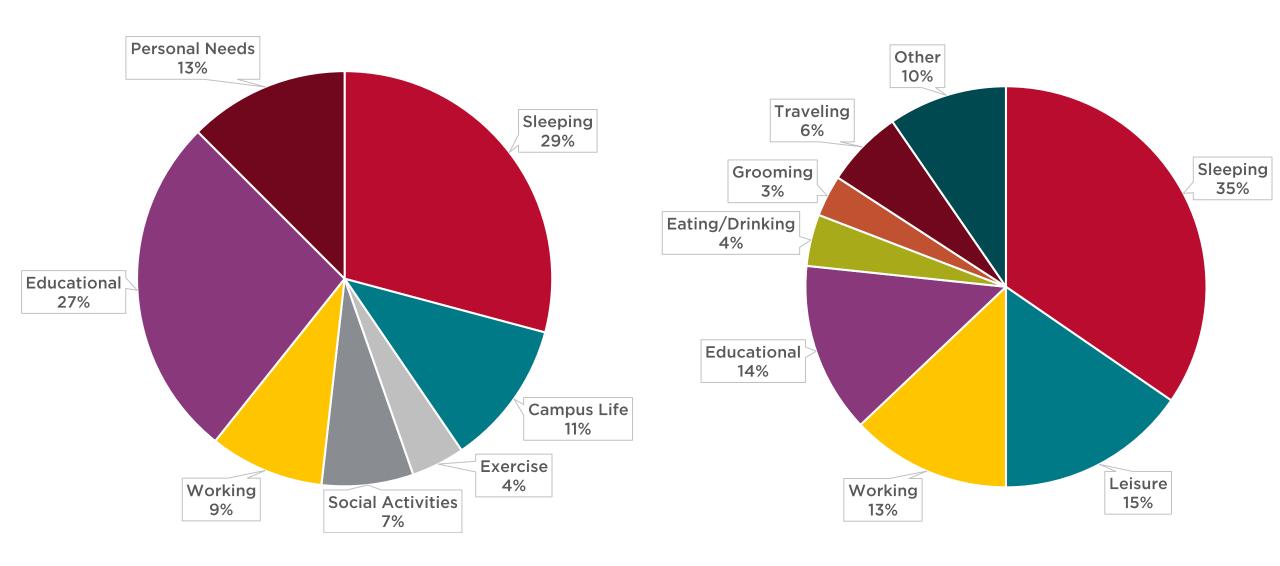


3. Synched?

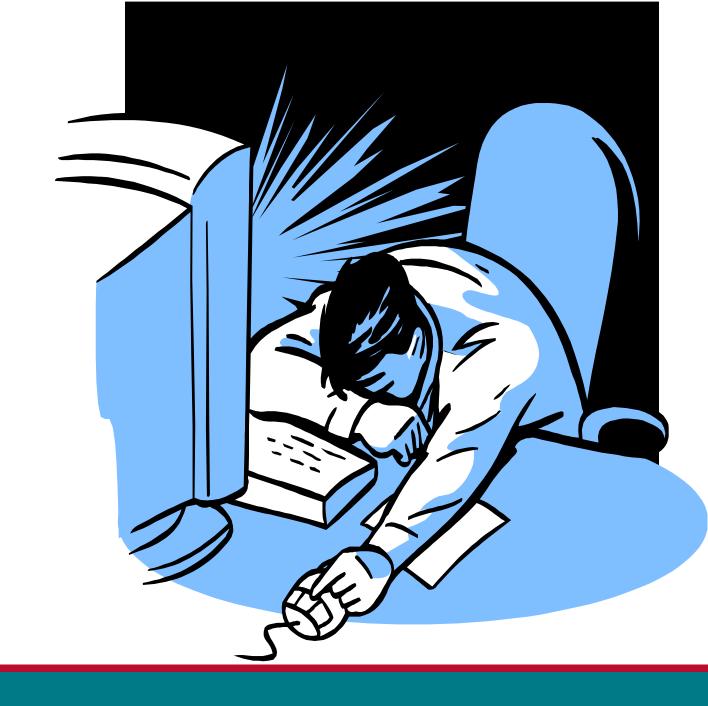
2. Biggest demands

4. Biggest challenge



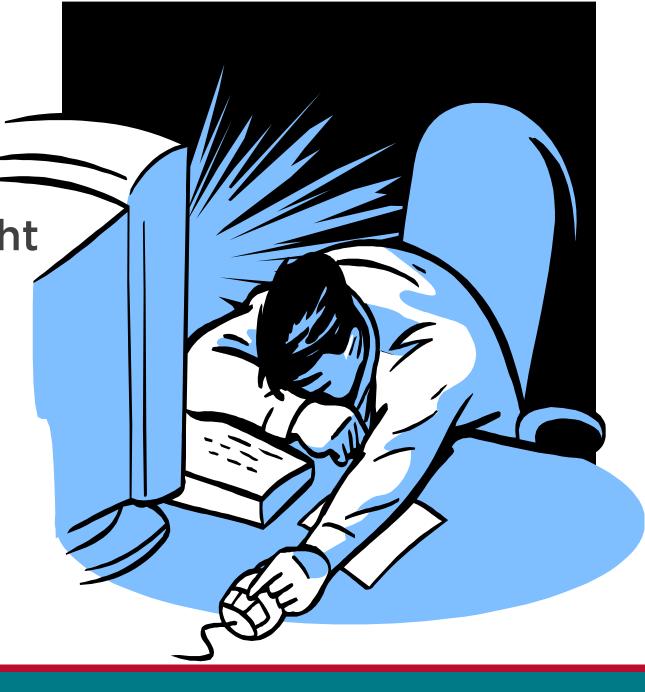




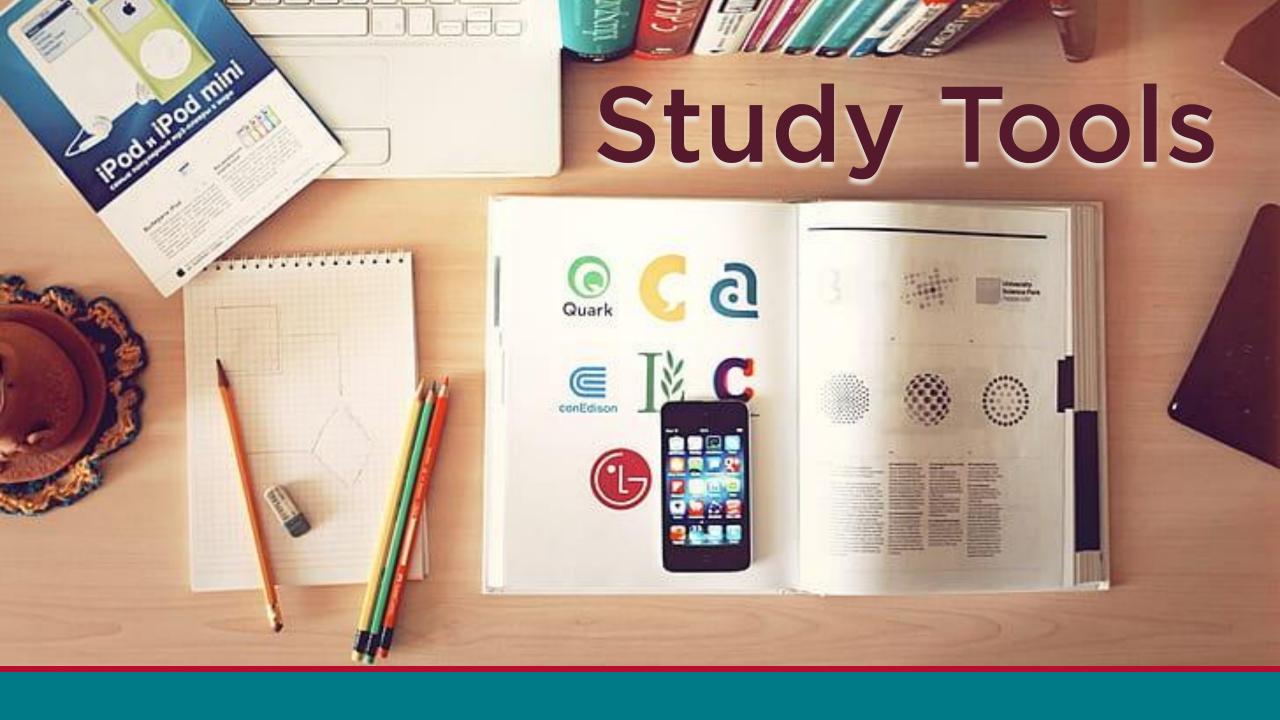


7 hours of sleep every night x 7 days a week

49 hours a week







## **Personal Needs**





## Exercise



7 hours a week





## EFFECTS OF STUDENT JOBS ON GRADES

Max 12 - 15 hours/week



10 - 12 hours/week is better



On Campus vs Off Campus

## Balance Between School & Work



## TWO DAYS



OFFICE MEMBER AND THE MEMBER AND THE







#### **COMPREHENSIVE, AFFORDABLE, &** ACCESSIBLE!

At SHAC, we know what it takes to keep our students healthy, attending class, & achieving success!

Though health insurance is recommended, it is not required.



Flexible Schedules

X-Ray & Lab

#### Services:





Counselina & Psychiatry



Travel Health











Immunization

Physical Therapy

505-277-3136 shac.unm.edu



S

#### You are WELCOME to ALL events





#### **Summer Bridge Series**

Covers foundational skills to help you succeed

#### **Pre-Semester Prep Series**

Physics 1, Chem 1, Trig/Pre-Calc through Calc 3

#### **Semester Long Programs**

Mentoring, Internships, Research

#### **Presentation Prep Series**

What is a Conference? **Designing Effective Presentations Data Visualization Delivering Presentations** 

#### 1st & 2nd Year Student Events

I am Engineering and Computer Science & Find Your Pack Twitch streaming event **Study Skills** Manage Your Time **Auto CAD** Coffee Hour with Faculty **Financial Fundamentals** 

#### **Spatial Visualization Series**

**Orthographic Views Isometric Drawing One-Axis Rotations** 

#### **Career and Professional Development Events**

**STEM Mixer-Industry Networking Gradate School Prep Resume Critique & Mock Interviews** Landing an internship Leadership in Engineering ...and industry site visits...

#### **Lab Safety Series**

**Hazard Communication & Hazard Evaluation Hierarchy of Controls & Basics of PPE Chemical Waste Management** 

WIN a gift card. GAIN experience. BUILD your skill set. ENHANCE your resume.







#### Master Syllabus - 1st half of the Semester

Semester: \_\_\_\_\_ Year: \_\_\_\_

Course	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
МАТН		<b>\Q</b>		$\bigstar$		<b>\rightarrow</b>		$\Rightarrow$
PHYS			$\bigstar$		<b>♦</b>		$\Rightarrow$	
СНЕМ			<b>\Q</b>		<b>★</b>		<b>\Q</b>	
ENGL	0	•		•	<b>♦</b>	•		<del>"</del>
АВТ.Н			<b>\Q</b>	0		<b>☆</b> 		

## Identify priorities

List routine tasks

List other activities

Set up a schedule

Include "other" time

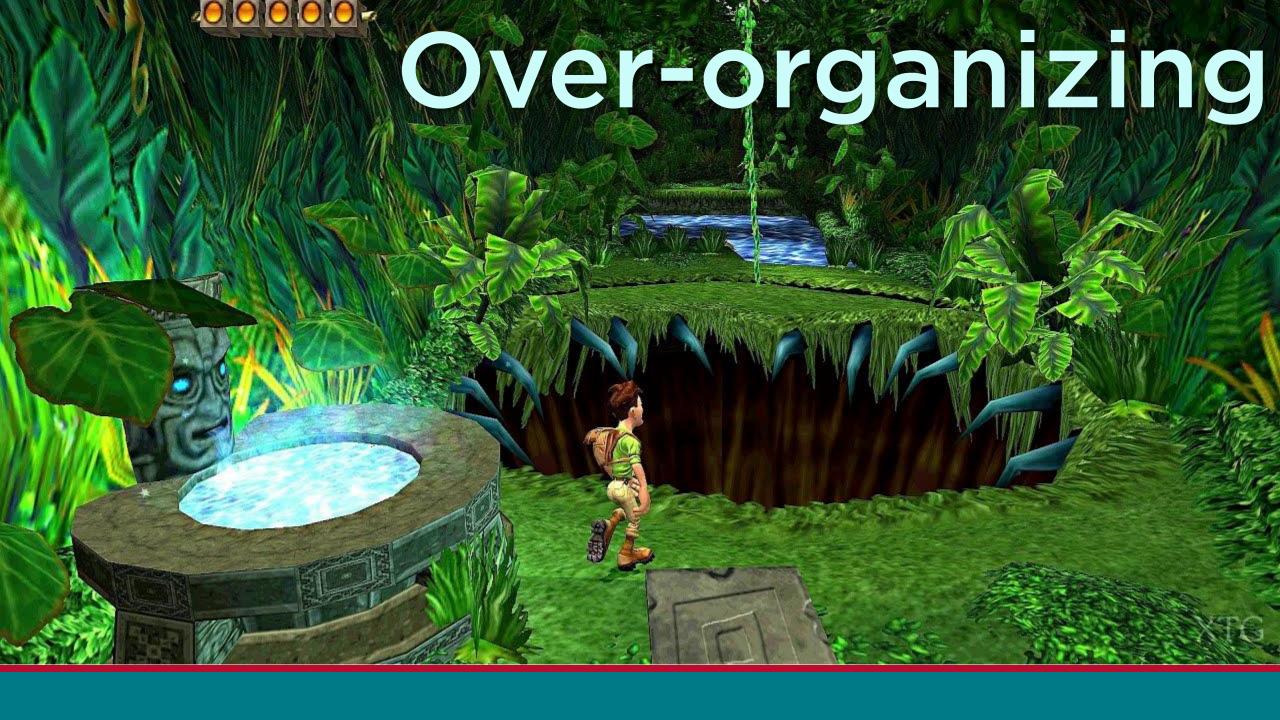
Stick to it & adjust

#### TODAY

DATE

PRIORITY TASKS	TIME BLOCK			
		:00	:30	
	7a			
	8a			
	9a			
	10			
TASK DUMP	11			
	12			
	1p		-	
	2р			
	3р			
	4p			
	5р		-	
	6р			
	7p		-	
	8p			
	9p		-	
	10			

BRONZE EYED GIRL





#### URGENT

#### NOT URGENT

#### **IMPORTANT**

**High Importance High Urgency** 

#### Do

Pressing problems, deadlines, daily firefighting, crisis management

Low Importance **High Urgency** 

#### Delegate

Interruptions, some calls, email, some meetings, busy work **High Importance Low Urgency** 

#### Decide when

Prevention. relationship building, planning, strategies, recreation, sleep, PRIORITY nutrition

Low Importance **Low Urgency** 

#### Dump

Television, entertainment, time wasters, social media/surfing

#### NOT IMPORTANT

## ENGINEERING STUDENT SUCCESS CENTER





Don't forget to follow us on social media!



ess.unm.edu/events





