

Take it to the Next Level: Skills for Student Success Series

Welcome

Please:

- Mute your microphone until you would like to speak
- Position your camera properly
- While you are waiting for the workshop to begin:

**** Type your favorite color in chat! ****



College of Agricultural, Consumer and Environmental Sciences


NMSU College of Agricultural, Consumer and Environmental Sciences
4-H and Youth Development
AGGIE NEXT STEP: POST SECONDARY SUCCESS



BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu

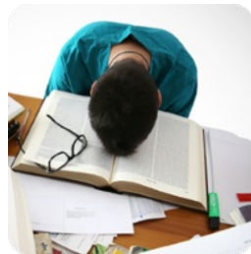


Level

Take it to the Next 
Skills for Student Success Series

October 8th, 15th, 22nd & 29th, 2020

Newt McCarty, *State 4-H Agent, Aggie Next Step and Youth Development*
Dr. Laura Bittner, *Interim 4-H and Youth Development Dept. Head*



The College of Agricultural, Consumer and Environmental Sciences is an engine for economic and community development in New Mexico, improving the lives of New Mexicans through academic, research, and Extension programs.

Series Overview

~~October 1st: Personal Responsibility~~

October 8th: Study Skills

October 15th: Goal Setting

October 22nd: Organizational &
Time Management Skills

October 29th: Positivity



Learning Styles & Study Skills



Our goal for tonight is to learn to study smarter not harder!



BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu

What do you already know?



BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu

Three Common Learning Styles

1. VISUAL SEE IT

Relate best to:

- Written information
- Notes
- Diagrams
- Pictures

Most common learning style



Three Common Learning Styles

2. AUDITORY HEAR IT

Relate best to:

- Spoken words
- Lecture and taking notes later

Written information has little meaning until heard



Three Common Learning Styles

3. KINESTHETIC DO IT



Relate best to:

- Hands-on approach
- Touch
- Movement

Learn skills by imitation and practice

Least common learning style



Learning Styles

- What is your learning style?
- Were you surprised by the results?
- Does your learning style affect how you should study?



Learning Style Study Tips



Visual

General:

- Take notes, draw pictures, flashcards
- Color code important information
- Study in well lit, quiet place

Writing:

- Write ideas as you think of them
- Outline ideas
- Re-copy papers

Spelling:

- Close eyes, visualize word
- Draw pictures

Mathematics:

- Visualize problems
- Draw pictures of problem on paper

Source: www.mbaea.org



Learning Style Study Tips, cont.



Auditory

General:

- Say information out loud
- When possible, learn information through television, videos, rhymes, songs or radio
- Record class lectures (Ask for permission)

Writing:

- Plan sentences you write by saying it out loud
- Write each sentence as you say it

Spelling:

- Say the word, then say each letter out loud
- Verbally review spelling words with a friend

Mathematics:

- Say the concept, fact, theorem, etc., out loud
- Explain math problems, concepts, facts, etc., out loud

Source: www.mbaea.org



Learning Style Study Tips, cont.



Kinesthetic/Touch

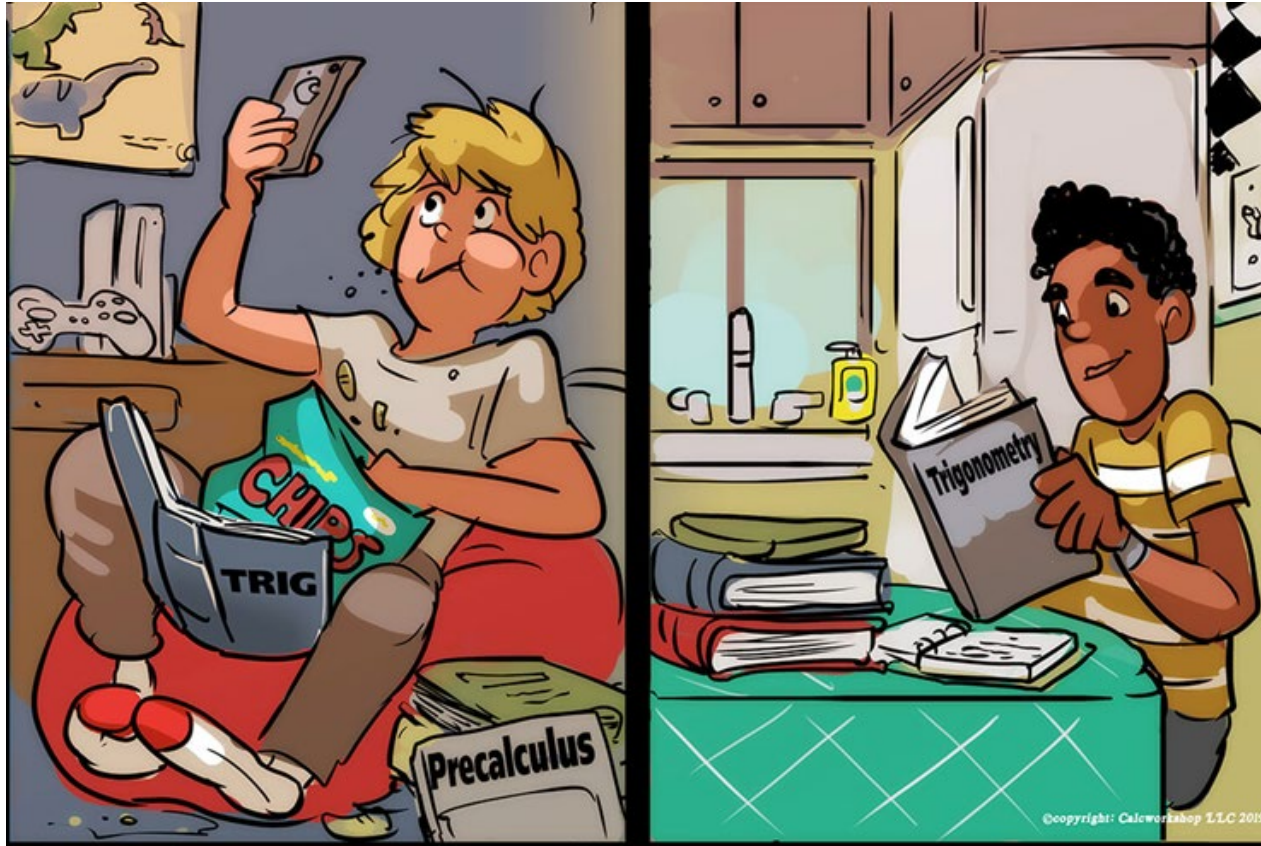
General:

- Keep desk clear of distractions
- Turn off radio, wear headphones or earplugs to block out noise
- Divide work into short study sessions
- Sit close to teacher
- Use multi-sensory approach (hearing, seeing, touching and doing) when studying
- Use models, real objects, and materials that can be touched and moved
- When possible draw what you are learning
- Trace spelling words as you practice them

Source: www.mbaea.org



Study Habits



STUDY *SMART*, NOT HARD

Knowing how to study will benefit you for life!
Developing effective study skills requires time and patience. Understanding how to best study will help you knock your next test out of the park!





12 Tips to STUDY SMART, NOT HARD

1. GET ORGANIZED

2. PAY ATTENTION IN CLASS

3. AVOID DISTRACTIONS



STUDY SMART, NOT HARD

4. MAKE SURE NOTES ARE COMPLETE

5. ASK QUESTIONS IF YOU DON'T UNDERSTAND

6. MAKE A STUDY SCHEDULE/PLAN

Weekly Study Schedule

© courtneystudies.tumblr.com

	20/07 monday	21/07 tuesday	22/07 wednesday	23/07 thursday	24/07 friday	25/07 saturday	26/07 sunday
5am							
6am							
7am	Study!	Study!	Study!	Study!	Study!	Study!	
8am							Study!
9am							
10am							
11am		♥	SCHOOL	♥		Study at Macq. Uni	
12pm							
1pm							Study at CH library
2pm							
3pm							
4pm	Study!	Study!	Study!	Study!			
5pm					Study at MA Uni!		
6pm							Study!
7pm							Study!
8pm							
9pm							
10pm							



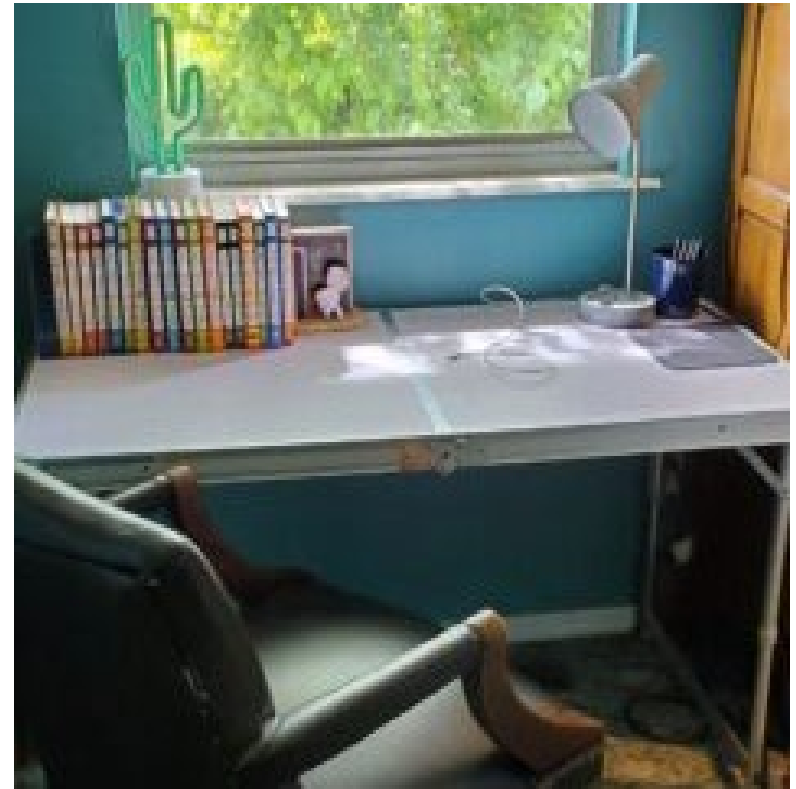


STUDY SMART, NOT HARD

7. REVIEW NOTES FROM CLASS EVERY EVENING

8. TALK TO TEACHERS

9. DESIGNATE A STUDY AREA



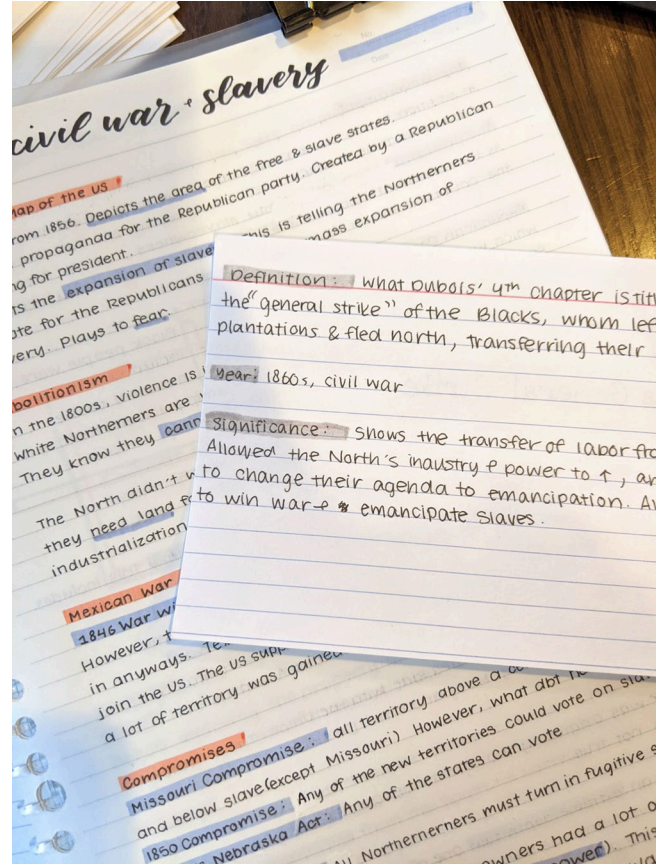
BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu

STUDY SMART, NOT HARD

10. STUDY IN SHORT BURSTS

11. SIMPLIFY STUDY NOTES

12. STUDY WITH A GROUP



BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu

Sharing Ideas

What is a study tip that works for you?

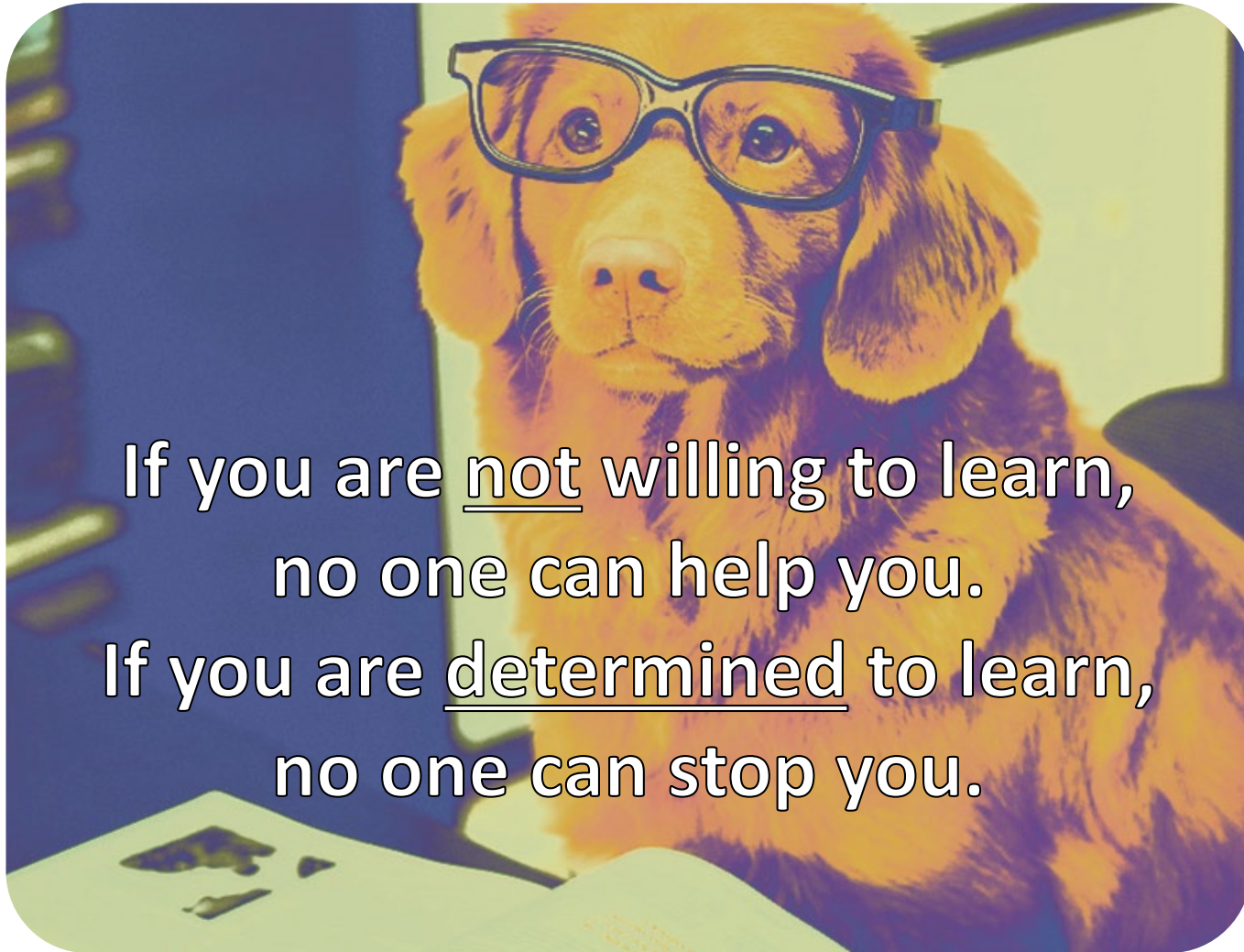


What do you know now?



BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu

Closing Thoughts



If you are not willing to learn,
no one can help you.
If you are determined to learn,
no one can stop you.

ANY
QUESTIONS
?



BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu

Series Reminder

~~October 1st: Personal Responsibility~~

~~October 8th: Study Skills~~

October 15th: Goal Setting

October 22nd: Organizational &
Time Management Skills

October 29th: Positivity



College of Agricultural, Consumer and Environmental Sciences

NMSU College of Agricultural, Consumer and Environmental Sciences
4-H and Youth Development
AGGIE NEXT STEP: POST SECONDARY SUCCESS



BE BOLD. Shape the Future.
New Mexico State University
aces.nmsu.edu



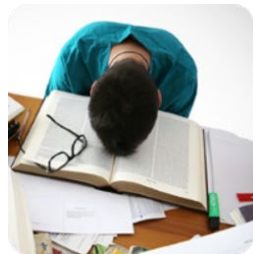
Level

Take it to the Next 

Skills for Student Success Series

October 15th, 22nd & 29th, 2020

Newt McCarty, State 4-H Agent, Aggie Next Step and Youth Development
Dr. Laura Bittner, Interim 4-H and Youth Development Dept. Head



The College of Agricultural, Consumer and Environmental Sciences is an engine for economic and community development in New Mexico, improving the lives of New Mexicans through academic, research, and Extension programs.