Effective Study Habits and Self Regulation

Dr. K. A. Korb EDU 102 University of Jos

Effective Study Habits

- Attend class
- Attend class on time
- Attend class on time and sit in the front row

Outline

- Effective Study Habits
- Studying Smartly
- Effective Reading Strategies
- Self Regulation

Effective Study Habits

- Do your assignments
- Do your assignments when assigned, not when due
- Do your assignments when assigned and do them well

Effective Study Habits

- Sleep well
- Sleep well and eat well
- Sleep well and eat well and exercise

Effective Study Habits

- Study
- Study smartly
- Study smartly and consistently
- Study smartly and consistently in short periods of time

Effective Study Habits

- Read
- Read assigned materials that support what is covered in lecture
- Read assigned materials and unassigned materials that support what is covered in lecture

Studying Smartly

- "It is quality rather than quantity that matters." Seneca
- Learn what was covered in each lecture before the next lecture
- KNOW what you are studying do not just RECOGNIZE it
- Over-learn by studying even when you think you know the material
- Give yourselves practice examinations throughout the term

Studying Smartly: During Lecture

- Record the main points of a lecture, NOT word-for-word from the lecturer
 - Highlight key points (points the lecturer emphasized or frequently repeated) with star or underline

Studying Smartly: Within a Day or Two of Lecture

- Review notes and identify the three or four most important points
- Study to understand these points by the next lecture so you could answer an exam question

Studying Smartly: Immediately After Lecture

- Review your notes
 - Fill in points that were missed during lecture
 - Note information you do not understand
 - Follow up by getting clarification from coursemates or lecturer
 - Rewrite the notes if necessary

Studying Smartly: Night before next Lecture

- Give yourself a test over the previous week's lecture
- Read the textbook/readings/notes for the next topic

Studying Smartly

	Activity
Evening after	Review notes, Revise and/or Rewrite
class	Note unclear topics for clarification
Days 1-3	Learn 3 to 4 key topics
Days 4-5	Read next week's assigned reading
Day 6	Test yourself over previous lecture
	Review reading for next day

Effective Reading Strategies SQ3R

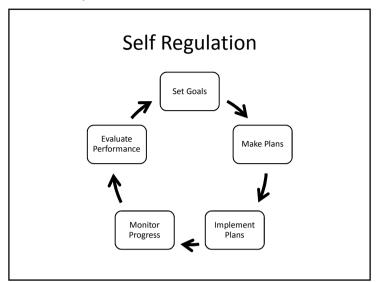
- **Survey**: Survey your notes or chapter to find the key points.
- **Question**: Turn the key points (or textbook chapter headings) into questions.
- **Read**: Carefully read to find the answers to the questions.
- **Recite**: Recite the answers to the questions without looking
- **Review**: Review your answer with the notes.
 - If your answer is not correct, reread until the answer is clear.

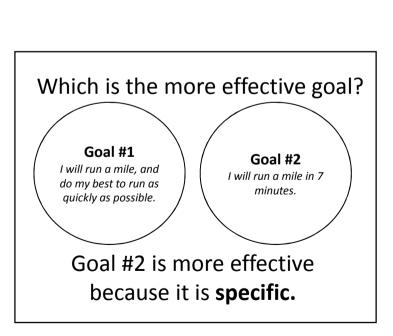
Effective Reading Strategies RCRC

- Read the material twice
- Cover the material with your hand
- Recite by summarizing what has been read without looking at the notes
- **Check** whether the summary is accurate by comparing it to the notes

SQ3R Example

- **Survey**: the Slides on Studying Smartly
- Question: What are effective study habits?
- Read: the Slides to find the answer.
- **Recite**: your answer to *What are effective* study habits?
- Review: Is your answer correct? If not, Re-Read





Self Regulation: Set Goals

- Types of Goals
 - Life Goals
 - Post-Graduation Goals
 - University Goals
 - Goals for the Term
 - Goals for the Week
 - Goals for the Day
- From your goals, set priorities
 - Determine the most important activities to focus your energy and time during university

Which is the more effective goal?

Goal #3
I will run a in 5
minutes.

Goal #4
I will run a mile in 7
minutes.

Goal #3 is more effective because it is **difficult.**

□

Get It Right: Set Goals

 The best goals are <u>specific, moderately</u> <u>difficult</u>, and <u>likely to be reached in the near</u> future.

- **Specific:** Definite outcome

- Moderately difficult: 50% chance of failure

- Near Future: Short-term goals

Self Regulation

- Make Plans
 - Two parts:
 - When, how, where, and for how long will you work to meet your goal?
 - Identify the challenges that can prevent you from achieving your goals **and** how you will overcome those challenges.
- Implement Plans
 - Just Do It!

TRUE OR FALSE?

THE MOST
IMPORTANT THING
ABOUT GOALS IS ...

NOT VING ONE



To achieve a goal, you need a <u>PLAN</u> about how to accomplish it.

Self Regulation: Monitor Progress to Goals

- At the end of every month, ask yourself how far you are in accomplishing your goals.
 - Are you following your plan? Why or why not?
 - Is your plan working? Why or why not?
 - If it is not working, how can you adjust your plan to make it work?

Self Regulation: Evaluate Your Performance

- After exams, evaluate whether you met your semester goals
 - Were you successful in meeting your goals?
 - If Yes: What made you successful
 - If No: What made you not successful?
 - NOTE: Only identify factors that you have control over
 - What can you change next term to be more successful?

Key References

- General study tips:
 - <u>http://www.ucc.vt.edu/academic_support_studen</u> ts/study_skills_information/
- Ultimate Guide to Becoming a Better Student
 - http://i.allschoolguide.com/article/ultimateguide-becoming-better-student
- www.KorbEdPsych.com

Conclusion

- III-gotten treasures are of no value, but righteousness delivers from death (Proverbs 10:2)
- The man of integrity walks securely, but he who takes crooked paths will be found out (Proverbs 10:9)
- Be completely honest and upright in your education
 - Absolutely NO exam malpractice or other dishonest practices.
- God has provided you with everything you need to fulfill the works that he prepared in advance for you
 - You will need hard work and perseverance to achieve God's purposes, but NEVER dishonesty.