# Time Management & Study Skills: Premed Edition

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#### Create a Study Plan: Classes

- Begins on day 1 with Syllabus
  - Fill in all deadlines and exams/quizzes on agenda
  - Write in rough idea of what days near exams will be dedicated to a specific class
- Create a feasible schedule
  - Fill in classes/work/commitments and allot study time
  - Master Schedule and Daily
  - Study Blocks reasonable

#### Weekly calendar

	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
6:00 AM						
7:00 AM						$\neg \vdash$
8:00 AM						
9:00 AM						
10:00 AM						
11:00 AM						
loon						
1:00 PM						
2:00 PM						
3:00 PM						
4:00 PM			1			
5:00 PM			1			
6:00 PM						
7:00 PM						
8:00 PM						
9:00 PM			3			
10:00 PM						

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# **How to Study: Active Learning**

- <u>During Class</u> **PRE-READ** for this to work
  - Type or Repeat (in your mind) the main concepts as they come up
    - Do NOT look at slides/answer as you recall topics
- Making Study Guides/Reviewing Notes
  - Make them as concise as possible and try to keep it all in one place
  - Quiz yourself as you go do NOT copy notes verbatim

# **How to Study: Active Learning**

- Turn whatever medium you use more active by QUIZZING yourself along the way
  - While reading the textbook
  - While reviewing the lecture before class
  - For chem/phys: do extra practice problems from back of book on topics you learned in class --- these Qs become your study guide
- Try to think what the professor would quiz on

#### MENTAL QUIZZING ALL DAY EVERYDAY!

#### Example

- Combine Lecture, textbook, study questions, videos into one place
- For chem/physics classes it would be practice problems
- Review EVERY DAY
  - 30 min daily
  - Spaced Repitition





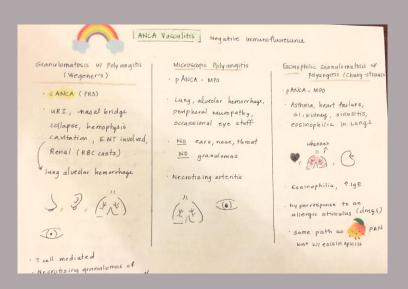
#### **Create Associations**

- Creates a safety net the "no fail method"
  - Pictures & stories

Embed these within your concise study guides

### **Handwritten Study Guides?**

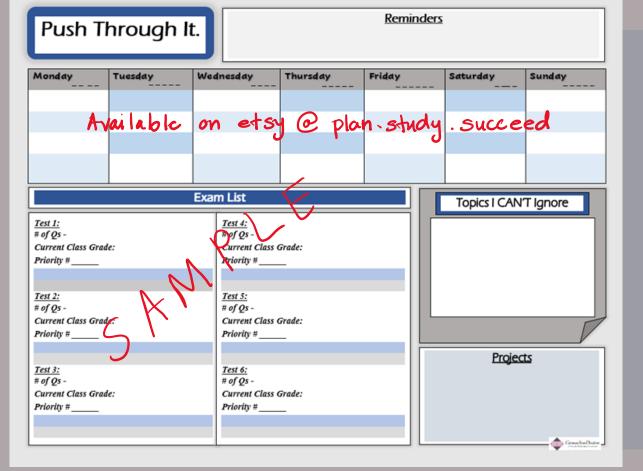
- Great in certain circumstances
  - Compare and contrast things you tend to forget or confuse
  - Structure it as questions & be concise
  - Especially great for classes like chemistry, physics, or math classes



#### **Finals Week**



Create a Priority List



Day 1: Make a plan

- Resources: Khan academy, sketchy, kaplan, princeton review, podcasts
- Question banks: AAMC, Uworld
- Daily Schedule
- 3 months of Dedicated time minimum



- Daily Schedule Examples
- Dedicated Period

Resource	Plan	6/17	6/18	6/19	6/20	6/21	6/22	6/23	6/24	6/25	6/26	6/27
First Aid	Read 5 pages/day for the next 10 months> 2x through book	344, 345, 346, 463, 511, 512	338, 525, 87, 478, 484	348, 349, 350, 342, 517	510, 488, 489, 491, 492	164, 167, 542, 543)	490	92,93,94, 87,348	90, 89, 88, 406, 497	(481, 483,61, 463)	493, 494, 481, 533, <u>522</u>	243, 283, <u>561</u>
Sketchy pdfs	159 pages - 2 pages/day> 3 times through	×	Pg 2-5 bacteria	6, 7 bacteria	toxoplasma gondii 2 pages	herpes virus 1 &	histoplasma	blastomycosis	paracoccidiodes	Picornae overview and Polio virus	Rhino & Coxsackie	(entaemoba histolytica)
Kaplan Q bank	2098 Qs - 10 Qs a day> go through all 1.5 times	x	12 Q's Path Endo	15 microbio - all	10 microbio	9 microbio new & 10 incorrect review	10 biochem -all	biochem		10 biochem - all Q types, 6 Endo Physio Incorrect a long time ago		10 immunology
USMLE-RX Q bank	2059 Qs - 10 Qs a day> go through all 1.5 times	×	10 Q's Endocrine	10 microbio	10 microbio	10 micro	15 micro	Micro 13 incorrect	15 micro	10 micro	10 micro, 5 biochem	15 micro
Pathoma	Watch based on topics in class. 4 pgs a day; 2 video a day - Winter break											
Self-made tables	Review 30 minutes before bed every day	×	x	x	×	×	x	x	×	×	×	×
Class		×	x	x	x	×	pharm quiz	x	neuro lab, review blood supply ACA, MCA, PCA, review Spinal tracts	nuclei for neuro, review incorrect endo, pharm review, watch neuroscience and doctoring lecture	how to present an oral presentation, set up nice clothes for thursday, look up weakness differential, review yesterday usmie rx micro test	review Neuroscience table, finish up 2nd pharm lecture

7:00 am - 9:00 am study	2 hr
9:00 am - 10:30 am break	
10: 30 am - 12: 30 pm study	2 hr
12:30 pm - 2:00 pm break	
2:00 pm - 4:00 pm study .	2 hr
4:00 pm - 5:30 pm break	
5:30 pm - 7:30 pm study	2 hr
7:30 pm - 9:00 pm break	
9:00 pm - 9:30 pm study tables	0.5 hr
sleep by 11:00 pm Selfmade decks	8.5 hr/day

#### **Practice Questions:**

- Focus on one thing at a time; take your time
  - 1. Understanding the concepts
    - Correct AND incorrect answers
  - 2. Process of elimination
  - 3. Speed build over time (1.5 min)
    - Create a goal time limit
  - 4. Endurance

#### Use questions filter to your advantage

- Always spend more time on topics you struggle with
- Daily at least 10 redo Qs
- Question sets should only be as long as you can have time to review
  - Add mistakes to study table

- Process of Elimination Practice this slowly first
  - If you do not know an answer to a question
  - Before you give a random guess give it your best shot
  - Get faster the more you practice, learn to trust your gut
  - Guides your content review as you come back to review questions
  - #1 Take a deep breathe and calm down
- × #2 During a real test select a quick, gut answer and mark question for later
- #3 Look at the choices and see which ones you can be certain are inherently false or unrelated
- × #4 Do not get distracted by the always and nevers unless you are SUPER SURE
- × #5 When all hope is lost, choose the longest answer choice go with your gut
- Do NOT keep flip flopping answers if you really aren't sure

#### Practice Exams:

- Stick to your master plan dates
- Taking more exams does NOT mean better scores → burnout
- The last 2 exams you take will let you know if you are ready
- Do NOT schedule a practice test close to your exam date to avoid being too tired

On Test Day & During Timed Practice Questions:

- Do NOT stop to overthink difficult questions Mark them and MOVE ON
- Only highlight a couple words per paragraph main idea
- CARS
  - Don't underestimate identifying question type
    - Focus on this first
    - Foundations of comprehension, reasoning outside the text, reasoning within the text

#### Plan for Wellness

- 1-2 days off a week
- Schedule things you enjoy doing into your calendar
  - This doesn't have to be yoga
- Meditation/Exam Ritual to decrease anxiety
  - Cognitive offloading: pack lunch, bag, ID, paperwork, outfit
- Get 8 hours of sleep
- Say NO to overcomitting, not friends
  - Don't join that 3<sup>rd</sup> club in the same year
  - If you are balancing a lot at home and extracurriculars
    - Don't take 18 units, protect that GPA
  - Pick activities that fit with your passion/niche



## Questions?

#### **Contact Info:**

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