



12 WEEK DAT STUDY SCHEDULE

INTRODUCTION

Would you ever start driving to a desired destination in an unknown city without a map or GPS? If you answered yes, then we sure hope you have plenty of money and a whole lot of time. The majority of people would answer “NO WAY!”

The same holds true for studying for an important exam like the Dental Admissions Test (DAT). You might be tempted to just go out there and blindly start studying, purchasing whichever study resources you can come across. However, just like you shouldn't drive in a new city without directions, you should not start studying without a plan. Having a plan will allow you to save time and money and track your progress along the way.

STUDY PLAN

How do you create a study plan? Crack the DAT's team has worked hard to help create one for you! We created a detailed study plan and a corresponding calendar for your reference (found at the end of this document). Each study plan can be modified based on your individual strengths and weaknesses. You may need more time to refresh your memory on photosynthesis but are already a wiz at balancing equations.

Crack the DAT has created 3 individual study schedules to help you during your study journey. Find the study schedule that suits your timeline best:

4-week, 8-week, or 12-week.

To successfully complete these study schedules, you will need organization, determination, and a membership to Crack the DAT. This membership will provide you with the tools needed in the study guide, like 10 full-length practice tests, 20 individual tests in most subjects, study tips, note outlines, tutorial videos, experts to answer your questions, and more.

The way each study schedule is built is to first review and learn the content, then to practice applying it with a variety of questions to build up your understanding and confidence. We'll finish up with full-length DAT practice tests.

Looks like you've picked the [12-week](#) study schedule! This schedule is great for people who need a bit more review of the DAT concepts or have busier schedules. Keep in mind that the first half of this study guide is focused on reviewing concepts, and the second half is focused on completing practice problems and tests. The schedule below is our recommendation for what you should aim to get done each day. If you have extra time or need extra practice, check out our suggestions under "Extra resources." In total, this study schedule will have you complete 10 PAT tests, 10 tests for each of the three sciences, and 5-6 full-length tests. Remember, this schedule is flexible. If you already have a lot of experience with one topic, or need extra practice with another, you can modify this schedule so it works best for you. We wish you luck in your studying!

Week 1

Goals: Get familiar with the DAT, learn your strengths and weaknesses, and start learning!

Day 1 – Week 1

- ☐ [Sign up](#) to become a member of Crack the DAT and get access to the numerous study resources you'll need to complete this study plan!
- ☐ [Join our Facebook group](#) (a great community of other students taking the DAT!)
- ☐ Read [Crack the DAT's Study Guide](#) to familiarize yourself with the DAT
- ☐ Take Crack the DAT's [Diagnostic Tests](#) to get a baseline before you start studying (completing these tests will take up to 36 minutes)

Extra resources: Check out the [CrackDAT Blog](#) for more articles to familiarize yourself with the DAT (like "[Beginning your DAT journey: how to apply, register, and get started](#)" and "[Deciding on a DAT date: five tips for determining when to take the DAT](#)")

Day 2 – Week 1

- ☐ Read & take notes on Ch. 1 ("Chemistry," p. 11-25) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Videos 1a-1e](#) (total run time: ~50 min.)
- ☐ Watch [Introduction to Perceptual Ability](#) (run time: 6 min.)
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 1](#) (total run time: ~137 min.) (you may be able to skip many of these videos if you have a solid math background).

Day 3 – Week 1

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Biochemistry concepts.
- ☐ Read & take notes on Ch. 2 ("Cells," p. 33-40) in [Cliffs Biology Notes](#)

- ☐ Watch & take notes on [Biology Crash Course Videos 2a-2c](#) (total run time: ~34 min.)
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these introductory concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 2 – Videos 2.1.1 to 2.4.7](#) (total run time: ~64 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 1 - Videos 1 to 5](#). We offer videos from two different instructors, Instructor A and B. Choose one to follow! We won't estimate total run times for these videos since they vary between instructors.
- ☐ Watch [Angle Ranking Video Tutorials](#) (total run time: ~19 min.) We are starting with the PAT sections that have generators and require more repetition to train your eyes & mind!

Extra resources: Did you know that Crack the DAT offers flashcard sets for four subjects (biology, general chemistry, organic chemistry, and quantitative reasoning?) Making and reviewing your own flashcards is very helpful for retention of information, but [our sets](#) are available to aid your studying any time over the next 12 weeks.

Day 4 – Week 1

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Cell Biology concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Atom and Ion concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 2 – Videos 2.5.1 to 2.8.3](#) (total run time: ~51 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 1 - Videos 6 to 10](#).
- ☐ Watch [Reading Comprehension Crash Course – Videos 1 to 3](#) to familiarize yourself with the RC section (total run time: ~47 min.)
- ☐ Do [Angle Ranking Tests #1 and #2](#) (15 questions each). Do not time yourself yet - this is your first chance to practice. Review explanations for all questions, not just the ones you missed.

Extra resources: Khan Academy Video on the [Parts of a Cell](#) (run time: ~21 min.)

Day 5 – Week 1

- ☐ Read & take notes on Ch. 3 (“Cellular Respiration,” p. 45–51) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 3](#) (run time: ~19 min.)
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Bonding & Properties concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 3](#) (total run time: ~80 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 1 - Videos 11 to 14](#)

- ☐ Watch [Reading Comprehension Crash Course – Videos 4 to 10](#) (total run time: ~95 min.)
- ☐ Do [Angle Ranking Tests #3 and #4](#) (15 questions each). Review explanations for all questions, not just the ones you missed.

Extra resources: Now that you’ve done a bit of angle ranking practice, read the strategies in the blog article [“PAT Breakdown #3: all about angle ranking”](#) to start learning how to master this section. Additionally, today you can check out this Crash Course Video on [ATP & Respiration](#) (run time: ~13 min.)

Day 6 – Week 1

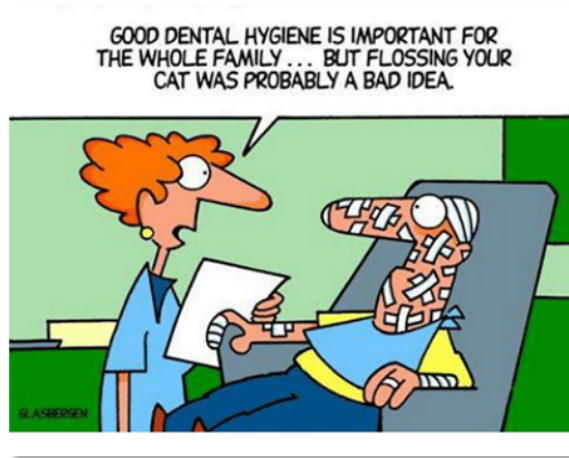
- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Cell Respiration concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Empirical & Molecular Formula concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 4](#) (total run time: ~95 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 2 - Videos 15 to 20](#)
- ☐ Watch [Reading Comprehension Crash Course – Videos 11 to 15](#) (total run time: ~78 min.)
- ☐ Do [Angle Ranking Tests #5 and #6](#) (15 questions each). Review explanations for all questions, not just the ones you missed.

Extra resources: Crash Course Video on [ATP & Respiration](#) (run time: ~13 min.)

Day 7 – Week 1

- ☐ Review your biology notes from this week. Check out [this table](#) to see all the additional resources you can use to review each topic, and use the [Quizlets](#) you created to test your knowledge (using the Flashcard feature is a great way to review)!
- ☐ Review your general chemistry notes from this week. Use the [Quizlets](#) you created to test your knowledge.
- ☐ It’s time to start sharpening your perceptual skills! Play the [PAT Trainer Game](#). It’s most beneficial to practice PAT daily from now on.
- ☐ Take the rest of the day off to rejuvenate, do things you love, and spend time with your family and friends!

Review & Rest
Day!



Week 2

Goals: Keep learning! We're continuing our focus on biology, general chemistry, RC, and QR.

Day 8 – Week 2

- ☐ Read & take notes on Ch. 4 (“Photosynthesis,” p. 57-64) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 4](#) (run time: ~7 min.)
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 5 - Videos 5.1.1 to 5.12.2](#) (total run time: ~91 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 2 - Videos 21 to 26](#)
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#). Practice reading quickly while retaining information about the main points/arguments. This is great practice for the reading section!
- ☐ Watch [Cube Counting Video Tutorials](#) (total run time: ~29 min.) and read the strategies in the blog article [“PAT Breakdown #1: tackling cube counting”](#) to start learning how to master this section
- ☐ Do [Angle Ranking Tests #7 and #8](#) (15 questions each). Review explanations for all questions, not just the ones you missed.

Extra resources: Crash Course Video on [Photosynthesis](#) (run time: ~13 min.)

Day 9 – Week 2

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Photosynthesis concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Gas concepts.
- ☐ Watch [Reading Comprehension Crash Course – Videos 16 to 24](#) (total run time: ~139 min.)
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 5 - Videos 5.12.3 to 5.12.7](#) (total run time: ~188 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 3 - Videos 27 to 34](#)
- ☐ Do [Cube Counting Tests #1 and #2](#) (15 questions each). Do not time yourself yet - this is your first chance to practice. Review explanations for all questions, not just the ones you missed.
- ☐ Use the [Angle Ranking Generator](#) for 15 min.

Day 10 – Week 2

- ☐ Read & take notes on Ch. 5 (“Cell Division,” p. 73-82) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 5](#) (run time: ~14 min.)
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Gas concepts.

- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 6](#) (total run time: ~157 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 3 - Videos 35 to 39](#)
- ☐ Do [RC Test #1](#) (50 questions, 60 min). Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do [Cube Counting Tests #3 and #4](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Use the [Angle Ranking Generator](#) for 15 min.

Extra resources: Khan Academy Video on [Cell Phases & Cell Division](#) (run time: ~6 min.)

Day 11 – Week 2

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Cell Division concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Thermochemistry concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 7](#) (total run time: ~126 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 4 - Videos 40 to 45](#)
- ☐ Do [Cube Counting Tests #5 and #6](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Use the [Angle Ranking Generator](#) for 15 min.

Day 12 – Week 2

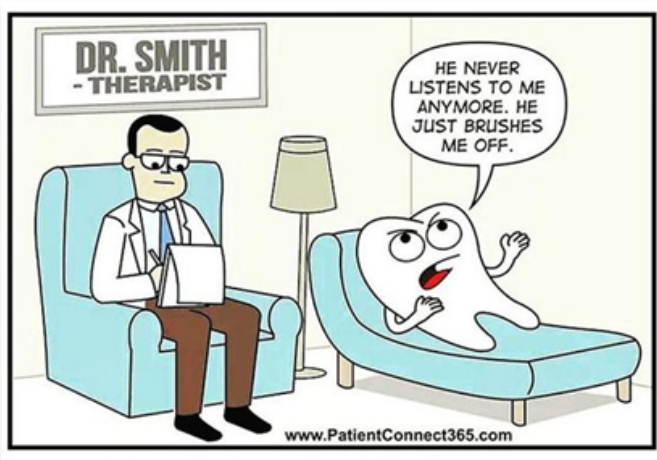
- ☐ Read & take notes on Ch. 6 (“Heredity,” p. 89-99) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 7](#) (run time: ~23 min.)
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Electromagnetic Radiation concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 8 - Videos 8.1.1 to 8.5.2](#) (total run time: ~132 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 4 - Videos 46 to 50](#)
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#). Practice reading quickly while retaining information about the main points/arguments.
- ☐ Watch [Pattern Folding Video Tutorials](#) (total run time: ~16 min.) and read our [Pattern Folding Strategy Guide](#)
- ☐ Use the [Angle Ranking Generator](#) for 15 min.

Day 13 – Week 2

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Heredity concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Bonding concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 8 - Videos 8.6.1 to 8.7.2](#) (total run time: ~185 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 5](#)
- ☐ Do [Pattern Folding Tests #1 and #2](#) (15 questions each). Do not time yourself yet - this is your first chance to practice. Review explanations for all questions, not just the ones you missed.
- ☐ Use the [Angle Ranking Generator](#) for 15 min.

Day 14 – Week 2

- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 8 - Video 8.8.1](#) (run time: ~43 min.)
- ☐ Review all of your biology notes and [Quizlet](#) flashcards from this week
- ☐ Review all of general chemistry notes and [Quizlet](#) flashcards from this week
- ☐ Play [PAT Trainer Game](#)
- ☐ Take the rest of the day off. You've worked hard and deserve it!



*Review & Rest
Day!*

Week 3

Goals: Keep learning! We'll finish watching the QR videos this week.

Day 15 – Week 3

- ☐ Read & take notes on Ch. 7 (“Molecular Genetics,” p. 107-121) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 6](#) (run time: ~19 min.)
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 9 - Videos 9.1.1 to 9.3.4](#) (total run time: ~189 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 6 - Videos 55 to 59](#)
- ☐ Do [RC Test #2](#) (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do [Pattern Folding Tests #3 and #4](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do [Angle Ranking Tests #9 and #10](#) (15 questions each). Review explanations for all questions, not just the ones you missed.

Extra resources: Professor Dave Explains Video on [Transcription & Translation](#) (run time: ~6 min.)

Day 16 – Week 3

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Molecular Genetics concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Redox Reaction concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 9 - Videos 9.3.5 and 9.3.6](#) (total run time: ~69 min.)
- ☐ Watch & take notes on [Quantitative Reasoning Crash Course – Unit 6 - Videos 60 to 63](#). *This is the last of the QR review videos, but feel free to re-watch any video as needed!*
- ☐ Do [Cube Counting Tests #7 and #8](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do [Pattern Folding Tests #5 and #6](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Use a [generator](#) of your choice (Angle Ranking or Cube Counting) for 15 min.

Day 17 – Week 3

- ☐ Read & take notes on Ch. 8 (“Evolution,” p. 129-141) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 13](#) (run time: ~27 min.)
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Redox Reaction concepts.

- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 10 - Videos 10.1.1 to 10.5.4](#) (total run time: ~162 min.)
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#). Practice reading quickly while retaining information about the main points/arguments.
- ☐ Watch [Keyhole Video Tutorials](#) (total run time: ~30 min.) and read our [Keyhole Strategy Guide](#)
- ☐ Use the [Angle Ranking Generator](#) for 15 min.
- ☐ Use the [Cube Counting Generator](#) for 15 min.

Extra resources: Crash Course Video on [Evolution](#) (run time: ~12 min.)

Day 18 – Week 3

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Evolution concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Solutions Chemistry concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 10 - Videos 10.5.5 and 10.5.6](#) (total run time: ~64 min.)
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 11](#) (total run time: ~27 min.)
- ☐ Do [Pattern Folding Tests #7 and #8](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do [Keyhole Tests #1 and #2](#) (15 questions each). Do not time yourself yet - this is your first chance to practice. Review explanations for all questions, not just the ones you missed.
- ☐ Use the [Cube Counting Generator](#) for 15 min.
- ☐ Use the [Angle Ranking Generator](#) for 15 min.

Day 19 – Week 3

- ☐ Read & take notes on Ch. 9 (“Biological Diversity,” p. 149-161) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 9](#) (run time: ~12 min.)
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Solutions Chemistry and Thermodynamics & Equilibrium concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 12](#) (total run time: ~150 min.)
- ☐ Do [RC Test #3](#) (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do [Keyhole Tests #3 and #4](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do [Cube Counting Tests #9 and #10](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Use the [Angle Ranking Generator](#) for 15 min.
- ☐ Use the [Pattern Folding Generator](#) for 15 min.

Extra resources: Crash Course Video on [Taxonomy](#) (run time: ~12 min.) Additionally, if you'd like to keep reviewing concepts for QR, you can prepare more for the quantitative comparison questions with these videos:

[Quantitative Comparison - QC Strategy - Number Sense](#) (run time: ~5 min.)

[Quantitative Comparison - QC Strategy - Approximation](#) (run time: ~7 min.)

Day 20 – Week 3

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Taxonomy concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Acid & Base concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapters 13 and 14](#) (total run time: ~118 min.)
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)
- ☐ Do [Pattern Folding Tests #9 and #10](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Use the [Cube Counting Generator](#) for 15 min.
- ☐ Use the [Angle Ranking Generator](#) for 15 min.

Day 21 – Week 3

- ☐ Review all of your biology notes and [Quizlet](#) flashcards from this week. Check out [this table](#) to see all the additional resources you can use to review each topic.
- ☐ Review all of your general chemistry notes and [Quizlet](#) flashcards from this week
- ☐ Do 15 minutes of each [PAT Generator](#) you've used so far (Angle Ranking, Cube Counting, and Pattern Folding)
- ☐ Take the rest of the day to catch up on anything you may have fallen behind on, then relax and do something you enjoy. Great job this week!

Review & Rest
Day!



Week 4

Goals: We'll finish watching the general chemistry videos this week and start organic chemistry.

Day 22 – Week 4

- ☐ Read & take notes on Ch. 10 (“Plants,” p. 167-179) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 10](#) (run time: ~13 min.) and [Biology Crash Course Video 4](#) (run time: ~7 min.)
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 15](#) (total run time: ~74 min.)
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 1](#) (total run time: ~43 min.)
- ☐ Do [Data Sufficiency Tutorials #1 and #2](#).
- ☐ Do [Quantitative Reasoning Test #11](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed. If you struggled with a particular question type, refer back to your QR notes!
- ☐ Do [Keyhole Tests #5 and #6](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#) you’ve used so far (Angle Ranking, Cube Counting, and Pattern Folding)

Extra resources: Crash Course Videos on [The Reproductive Lives of Nonvascular Plants](#) (run time: ~10 min.) and [Photosynthesis](#) (run time: ~13 min.)

Day 23 – Week 4

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Plants concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Electrochemistry concepts.
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 16 - Videos 16.1.1 to 16.5.3](#) (total run time: ~103 min.)
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 2](#) (total run time: ~29 min.)
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)
- ☐ Watch [Top/Front/End \(TFE\) Video Tutorials](#) (total run time: ~36 min.) and read our [TFE Strategy Guide](#)
- ☐ Do [Keyhole Tests #7 and #8](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#) you’ve used so far (Angle Ranking, Cube Counting, and Pattern Folding)

Day 24 – Week 4

- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Nuclear Chemistry concepts.
- ☐ Read & take notes on Ch. 11 ("Animal Form and Function," p. 185-203) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Videos 11a to 11d](#) (total run time: ~81 min.)
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 3](#) (total run time: ~28 min.)
- ☐ Watch & take notes on [General Chemistry Crash Course – Chapter 16 - Videos 16.5.4 and 16.5.5](#) (total run time: ~80 min.) *This is the last of the general chemistry review videos, but feel free to re-watch any video as needed!*
- ☐ Do [Keyhole Tests #9 and #10](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do [TFE Tests #1 and #2](#) (15 questions each). Do not time yourself yet - this is your first chance to practice. Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#) you've used so far (Angle Ranking, Cube Counting, and Pattern Folding)

Extra resources: Now that you've done a bit of TFE practice, read the strategies in the blog article ["PAT Breakdown #4: tips and tricks for TFE"](#) to start learning how to master this section. Additionally, to bolster your understanding of the anatomy & physiology concepts from today, you can watch the following Crash Course videos: **Circulatory System:** [Video 1](#) - [Video 2](#) - [Video 3](#) - [Video 4](#) - [Video 5](#) - [Video 6](#) (total run time: ~58 min.)

Lymphatic System: [Video 1](#) (run time: ~9 min.)

Respiratory System: [Video 1](#) - [Video 2](#) (total run time: ~19 min.)

Immune System: [Video 1](#) - [Video 2](#) - [Video 3](#) (total run time: ~29 min.)

Day 25 – Week 4

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Anatomy & Physiology concepts.
- ☐ Review your general chemistry notes from yesterday. Make [Quizlet](#) flashcards for these Nuclear Chemistry concepts.
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 4](#) (total run time: ~110 min.)
- ☐ Do [Data Sufficiency Tutorials #3 and #4](#).
- ☐ Do [Quantitative Reasoning Test #12](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed. If you struggled with a particular question type, refer back to your QR notes!
- ☐ Do [TFE Tests #3 and #4](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#) you've used so far (Angle Ranking, Cube Counting, and Pattern Folding)

Day 26 – Week 4

- ☐ Watch & take notes on [Biology Crash Course Videos 11e to 11h](#) (total run time: ~78 min.)
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 5](#) (total run time: ~49 min.)
- ☐ Do [RC Test #4](#) (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do [TFE Tests #5 and #6](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do [Floating Cube Tests #1 and #2](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Use a [generator](#) of your choice (Angle Ranking, Cube Counting, or Pattern Folding - choose whichever you find toughest) for 15 min.

Extra resources: To bolster your understanding of the anatomy & physiology concepts from today, you can watch the following Crash Course videos:

Nervous System: [Video 1](#) - [Video 2](#) - [Video 3](#) - [Video 4](#) - [Video 5](#) - [Video 6](#) - [Video 7](#) - [Video 8](#) (total run time: ~84 min.)

Muscular System: [Video 1](#) - [Video 2](#) (total run time: ~21 min.)

Skeletal System: [Video 1](#) - [Video 2](#) (total run time: ~20 min.)

Endocrine System: [Video 1](#) - [Video 2](#) (total run time: ~20 min.)

Day 27 – Week 4

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Anatomy & Physiology concepts.
- ☐ Watch & take notes on [Biology Crash Course Videos 11i to 11k](#) (total run time: ~60 min.)
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 6](#) (total run time: ~81 min.)
- ☐ Do [Floating Cube Tests #3 and #4](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#) you've used so far (Angle Ranking, Cube Counting, and Pattern Folding)

Extra resources: To bolster your understanding of the anatomy & physiology concepts from today, you can watch the following Crash Course videos:

Digestive System: [Video 1](#) - [Video 2](#) - [Video 3](#) (total run time: ~32 min.)

Excretory System: [Video 1](#) (run time: ~10 min.)

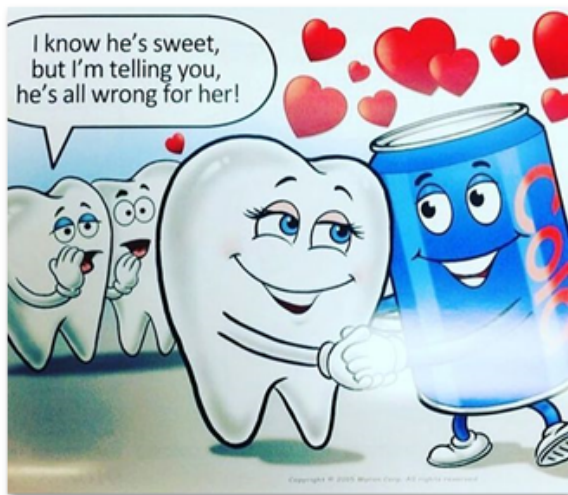
Integumentary System: [Video 1](#) - [Video 2](#) (total run time: ~20 min.)

Day 28 – Week 4

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Anatomy & Physiology concepts.
- ☐ Review all of your other biology notes and [Quizlet](#) flashcards so far (we've covered Chapters 1-11)

- ☐ Review all of your general chemistry notes and [Quizlet](#) flashcards (we'll start practice tests next week)
- ☐ Play [PAT Trainer Game](#)
- ☐ Take the rest of the day to catch up on anything you may have fallen behind on, then relax and do something you enjoy. Congratulate yourself for putting in the work!

Extra resources: Want notes to supplement your general chemistry notes? Check out Crack the DAT's [General Chemistry Master Notes](#).



**Review & Rest
Day!**

Week 5

Goals: We'll finish our initial biology learning and get ready to start taking real PAT tests next week.

Day 29 – Week 5

- ☐ Read & take notes on Ch. 12 (“Animal Reproduction & Development,” p. 211-218) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 12](#) (run time: ~19 min.)
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 7](#) (total run time: ~69 min.)
- ☐ Do [Data Sufficiency Practice Question Simulator #1](#).
- ☐ Do [Quantitative Reasoning Test #13](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed. If you struggled with a particular question type, refer back to your QR notes!
- ☐ Watch [Hole Punching Video Tutorials](#) (total run time: ~50 min.) and read our [Hole Punching Strategy Guide](#) and [Grid Guide](#)
- ☐ Do [Floating Cube Tests #5 and #6](#) (15 questions each). Review explanations for all questions, not just the ones you missed.

Extra resources: Crash Course Video on [Animal Development](#) (run time: ~12 min.)

Day 30 – Week 5

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Reproduction & Development concepts.
- ☐ Read & take notes on Ch. 13 (“Animal Behavior,” p. 225-230) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 15](#) (run time: ~15 min.)
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 8](#) (total run time: ~91 min.)
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)
- ☐ Do [Hole Punching Tests #1 and #2](#) (15 questions each). Do not time yourself yet – this is your first chance to practice. Review explanations for all questions, not just the ones you missed.

Day 31 – Week 5

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Animal Behavior concepts.
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 9](#) (run time: ~27 min.)
- ☐ Do [Data Sufficiency Practice Question Simulator #2](#).
- ☐ Do [General Chemistry Test #11](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.

- ☐ Do [Hole Punching Tests #3 and #4](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#) you've used so far (Angle Ranking, Cube Counting, and Pattern Folding)

Extra resources: Now that you've done a bit of hole punching practice, read the strategies in the blog article "[PAT Breakdown #2: mastering hole punching](#)" to start learning how to master this section.

Day 32 – Week 5

- ☐ Read & take notes on Ch. 14 ("Ecology," p. 235-248) in [Cliffs Biology Notes](#)
- ☐ Watch & take notes on [Biology Crash Course Video 14](#) (run time: ~24 min.) *This is the last of the biology review videos, but feel free to re-watch any video as needed!*
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 10](#) (total run time: ~80 min.)
- ☐ Do [Quantitative Reasoning Test #14](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [RC Test #5](#) (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do [Hole Punching Tests #5 and #6](#) (15 questions each). Review explanations for all questions, not just the ones you missed.

Extra resources: Crash Course Video on [Ecology](#) (run time: ~10 min.)

Day 33 – Week 5

- ☐ Review your biology notes from yesterday. Make [Quizlet](#) flashcards for these Ecology concepts.
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 11](#) (total run time: ~122 min.)
- ☐ Do [Data Sufficiency Practice Question Simulator #3](#).
- ☐ Do [Quantitative Reasoning Test #15](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Hole Punching Tests #7 and #8](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#) you've used so far, plus 15 minutes of the Hole Punching Generator. From now on, we'll just say "Do 15 minutes of each [PAT Generator](#)"!

Day 34 – Week 5

- ☐ Review all your biology notes and [Quizlet](#) flashcards so far. Next week, we'll start doing biology practice tests.
- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 12](#) (run time: ~27 min.)

- ☐ Do [Quantitative Reasoning Test #16](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Hole Punching Tests #9 and #10](#) (15 questions each). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#)

Day 35 – Week 5

- ☐ Continue reviewing all your biology notes and [Quizlet](#) flashcards so far. To supplement these notes, download and start reviewing Crack the DAT's [biology master notes](#), or check out [this table](#) to see all the additional resources you can use to review each topic.
- ☐ Continue reviewing all of your general chemistry notes and [Quizlet](#) flashcards. Remember, you have Crack the DAT's [general chemistry master notes](#) at your disposal, too.
- ☐ Take time to review organic chemistry today. So far, we've covered Chapters 1-12.
- ☐ Play [PAT Trainer Game](#)
- ☐ You are moving right along and doing great! It is crucial that you let your body recharge for the rest of the day.

Extra resources: The master notes aren't the only notes Crack the DAT offers! Today, spend time checking out the other sets on our website (like [DAT Bio Essentials](#), [CrackDAT Bio Mnemonics](#), and the [Biology Glossary](#)). These resources are *always* available to you, so keep reviewing to keep the biology concepts fresh in your mind!

Review & Rest
Day!



Week 6

Goals: We'll continue making progress with organic chemistry and start our real PAT practice tests.

Day 36 – Week 6

- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapters 13 and 14](#) (total run time: ~63 min.)
- ☐ Do [Quantitative Reasoning Test #17](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Play [PAT Trainer Game](#)
- ☐ Do [Biology Test #11](#) (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Biochemistry Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Do 15 minutes of each [PAT Generator](#)

Day 37 – Week 6

- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 15](#) (total run time: ~230 min.)
- ☐ Do [Cells Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Do [RC Test #6](#) (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do [General Chemistry Test #12](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.

Day 38 – Week 6

- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 16 - Videos 16.1 and 16.2](#) (total run time: ~225 min.)
- ☐ Do [Cell Respiration Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Do [Quantitative Reasoning Test #18](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#)
- ☐ Review time! Review your organic chemistry notes so far, then catch up on reviewing anything you might have fallen behind on (whether it's reviewing your notes or the explanations to your practice tests).

Day 39 – Week 6

- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapter 16 - Videos 16.3 and 16.4](#) (total run time: ~106 min.)
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)

- ☐ Do **Biology Test #12** (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do **Photosynthesis Mini Test** (10 questions) to assess your comfort level with this biology topic.
- ☐ Let's start our full-length PAT practice tests. Do **PAT Test #1** (90 questions, 60 min.) If you run out of time, pause the timer and finish the test - your speed will improve with practice. Also, remember you can skip around and start with whichever question type you prefer. After taking the test, review explanations for all questions, not just the ones you missed, and start identifying your PAT strengths and weaknesses.

Extra resources: Don't forget that our **blog** has multiple posts about PAT, including a **guide to the DAT's PAT**, for your reference any time!

Day 40 – Week 6

- ☐ Watch & take notes on **Organic Chemistry Crash Course – Chapters 17 to 19** (total run time: ~193 min.)
- ☐ Do **General Chemistry Test #13** (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Play **PAT Trainer Game**
- ☐ Do **Cell Division Mini Test** (10 questions) to assess your comfort level with this biology topic.
- ☐ Do 15 minutes of each **PAT Generator**

Day 41 – Week 6

- ☐ Watch & take notes on **Organic Chemistry Crash Course – Chapters 20 to 22** (total run time: ~102 min.)
- ☐ Do **Heredity Mini Test** (10 questions) to assess your comfort level with this biology topic.
- ☐ Do **RC Test #7** (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do **PAT Test #2** (90 questions, 60 min.) After taking the test, review explanations for all questions, and continue identifying your PAT strengths and weaknesses.
- ☐ Use a **generator** of your choice (ideally, you should practice your weakest PAT question type) for 15 min.
- ☐ Review time! Review your organic chemistry notes from the past several chapters, then catch up on reviewing anything you might have fallen behind on (whether it's reviewing your notes or the explanations to your practice tests).

Day 42 – Week 6

- ☐ To review biology today, pick one or two topics from **this table** and review that topic using some of the additional resources/notes
- ☐ To review general chemistry today, read Crack the DAT's **Chemistry Crack Notes Set 1** and **2**

- ☐ Take time to review organic chemistry today. So far, we've covered Chapters 1-22.
- ☐ Play [PAT Trainer Game](#)
- ☐ Enjoy the rest of your day off! Remember, "Downtime is an opportunity for the brain to make sense of what it has recently learned, to surface fundamental unresolved tensions in our lives and to swivel its powers of reflection away from the external world toward itself" (from a mental health article in [Scientific American](#)). By the way, congrats on making it halfway through your studying!

Review & Rest
Day!



Week 7

Goals: We'll finish watching the organic chemistry videos and do lots of practice tests this week.

Day 43 – Week 7

- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapters 23 and 24](#) (total run time: ~106 min.)
- ☐ Do [Biology Test #13](#) (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Molecular Genetics Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Do 15 minutes of each [PAT Generator](#)
- ☐ Do [Quantitative Reasoning Test #19](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed. Try doing your QR practice last from now on: it's the last section you'll do on the DAT, so it's good practice.

Day 44 – Week 7

- ☐ Watch & take notes on [Organic Chemistry Crash Course – Chapters 25 and 26](#) (total run time: ~28 min.) *This is the last of the organic chemistry review videos, but feel free to re-watch any video as needed!*
- ☐ Do [General Chemistry Test #14](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Evolution Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)
- ☐ Do [PAT Test #3](#) (90 questions, 60 min.) After taking the test, review explanations for all questions. Remember to keep figuring out which order of doing the PAT section works for you, because you can skip around!

Day 45 – Week 7

- ☐ Do [Biology Test #14](#) (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Biological Diversity Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ We'll start doing organic chemistry practice tests soon, so review your organic chemistry notes so far, and start reading through Crack the DAT's notes ([master notes](#), [cram sheet](#), [reaction table](#))
- ☐ Do 15 minutes of each [PAT Generator](#)

Day 46 – Week 7

- ☐ Do [RC Test #8](#) (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.

- ☐ Do [Plants Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Do [PAT Test #4](#) (90 questions, 60 min.) After taking the test, review explanations for all questions.
- ☐ Do 15 minutes of each [PAT Generator](#)
- ☐ Do [Quantitative Reasoning Test #20](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed

Day 47 – Week 7

- ☐ Do [Biology Test #15](#) (40 questions, 30 min.), [General Chemistry Test #15](#) (30 questions, 30 min.), and [Organic Chemistry Test #11](#) (30 questions, 30 min.)
- ☐ Review the questions you missed on these three tests. Take note of any concepts you're struggling with and review them as needed.
- ☐ Do [Animal Form Function Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Play [PAT Trainer Game](#)
- ☐ Use a [generator](#) of your choice (ideally, you should practice your weakest PAT question type) for 15 min.

Day 48 – Week 7

- ☐ Review time! Finish reviewing the tests you took yesterday, and catch up on reviewing anything you might have fallen behind on (whether it's reviewing your notes or the explanations to your practice tests).
- ☐ Do [Reproduction Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Do [Quantitative Reasoning Test #21](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed
- ☐ Do [PAT Test #5](#) (90 questions, 60 min.) After taking the test, review explanations for all questions.
- ☐ Use a [generator](#) of your choice (ideally, you should practice your weakest PAT question type) for 15 min.

Day 49 – Week 7

- ☐ Review all of your study material – notes, flashcards, and marked/missed questions. Now is a great time to reflect on which subjects you're starting to feel more confident about, and which you need to focus on during the next few weeks.
Check off by subject:
 - Biology ☐
 - O-Chem ☐
 - Gen Chem ☐
 - QR ☐
 - RC ☐
 - PAT ☐
- ☐ Play [PAT Trainer Game](#)
- ☐ You're doing great! Try to enjoy the rest of your day off and perhaps do something outdoors with your family and friends



Review & Rest
Day!

Week 8

Goals: We'll do plenty of practice tests this week to really identify our strengths and weaknesses!

Day 50 – Week 8

- ☐ Do [Biology Test #16](#) (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Animal Behavior Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Do [Organic Chemistry Test #12](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#)
- ☐ Re-do [Keyhole Test #7](#) & [TFE Test #7](#). Do you notice any improvement since the first time you took these tests? If so, great! If not, keep practicing and reviewing the strategies. You've got this!

Day 51 – Week 8

- ☐ Do [General Chemistry Test #16](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Quantitative Reasoning Test #22](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed
- ☐ Do [Ecology Mini Test](#) (10 questions) to assess your comfort level with this biology topic.
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)
- ☐ Play [PAT Trainer Game](#)

Day 52 – Week 8

- ☐ Do [Biology Test #17](#) (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Organic Chemistry Test #13](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#)

Extra resources: How are you feeling about organic chemistry so far? Remember, in addition to our [video crash courses](#), Crack the DAT also offers plenty of [note sets](#) for this subject. Utilize these resources to review any topics that are giving you a hard time. Additionally, you can check out the following YouTube channels:

[The Organic Chemistry Tutor](#) - [Crash Course](#) - [Professor Dave Explains](#)

Day 53 – Week 8

- ☐ Do [Organic Chemistry Test #14](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.

- ☐ Do **PAT Test #6** (90 questions, 60 min.) After taking the test, review explanations for all questions.
- ☐ Do **Quantitative Reasoning Test #23** (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed
- ☐ Use a **generator** of your choice (ideally, you should practice your weakest PAT question type) for 15 min.

Day 54 – Week 8

- ☐ Do **General Chemistry Test #17** (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do **RC Test #9** (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Play **PAT Trainer Game**
- ☐ Re-do **Keyhole Test #8** & **TFE Test #8**

Day 55 – Week 8

- ☐ Do **Organic Chemistry Test #15** (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do **Quantitative Reasoning Test #24** (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed
- ☐ Review time! Catch up on reviewing anything you might have fallen behind on (whether it's reviewing your notes or the explanations to your practice tests).
- ☐ Do 15 minutes of each **PAT Generator**

Day 56 – Week 8

- ☐ Review all of your study material – notes, flashcards, and marked/missed questions.
Check off by subject:
 - Biology ☐
 - O-Chem ☐
 - Gen Chem ☐
 - QR ☐
 - RC ☐
 - PAT ☐
- ☐ Play **PAT Trainer Game**
- ☐ We are moving right along. You have exactly 4 weeks (1 month) until you take the DAT! Remember that the key to doing well and retaining information is balance.

Review & Rest
Day!



Week 9

Goals: We'll continue doing lots of practice tests and reviewing concepts to keep them fresh.

Day 57 – Week 9

- ☐ Do [Biology Test #18](#) (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Organic Chemistry Test #16](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Quantitative Reasoning Test #25](#) (40 questions, 45 min.) Review explanations for all questions, not just the ones you missed
- ☐ Do [PAT Test #7](#) (90 questions, 60 min.) After taking the test, review explanations for all questions.

Day 58 – Week 9

- ☐ Do [General Chemistry Test #18](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)
- ☐ Play [PAT Trainer Game](#)
- ☐ Re-do [Keyhole Test #9](#) & [TFE Test #9](#)
- ☐ Take time today to keep concepts fresh in your mind. Choose two sets of topic-specific Crack the DAT biology notes (ie., [Microbiology](#) or [Digestive System](#)) and read through them.

Day 59 – Week 9

- ☐ Do [Biology Test #19](#) (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Organic Chemistry Test #17](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#)

Day 60 – Week 9

- ☐ Do [Organic Chemistry Test #18](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Quantitative Reasoning Comparison Test #1](#). Review explanations for all questions, not just the ones you missed.
- ☐ Play [PAT Trainer Game](#)
- ☐ Re-do [Keyhole Test #10](#) & [TFE Test #10](#)

Day 61 – Week 9

- ☐ Do **General Chemistry Test #19** (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do **Biology Test #20** (40 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Read a scientific passage of your choice from **Scientific American** or **National Geographic**
- ☐ Do 15 minutes of each **PAT Generator**

Day 62 – Week 9

- ☐ Take time today to keep concepts fresh in your mind. Choose two sets of topic-specific Crack the DAT general chemistry notes (ie., **Thermodynamics** or **Acid and Bases**) and read through them.
- ☐ Do **Organic Chemistry Test #19** (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do **PAT Test #8** (90 questions, 60 min.) After taking the test, review explanations for all questions.
- ☐ Do **Quantitative Comparison Test #2 Arithmetic**. Review explanations for all questions, not just the ones you missed.

Day 63 – Week 9

- ☐ Review all of your study material – notes, flashcards, and marked/missed questions. Check off by subject:
 - Biology ☐
 - O-Chem ☐
 - Gen Chem ☐
 - QR ☐
 - RC ☐
 - PAT ☐
- ☐ Play **PAT Trainer Game**
- ☐ Feeling nervous or anxious is totally normal, but don't worry! These next few weeks, you will do lots of practice tests and full DAT exams with ample time to review. Now relax and enjoy your day off!



Review & Rest
Day!

Week 10

Goals: We'll finish our single-subject tests and do lots of review to prepare for the full-length tests.

Day 64 – Week 10

- ☐ Read our [CrackDAT Bio Mnemonics](#). These are great for helping yourself remember biology concepts on test day.
- ☐ Do [Organic Chemistry Test #20](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Do [Quantitative Comparison Test #3 Algebra](#). Review explanations for all questions, not just the ones you missed.
- ☐ Play [PAT Trainer Game](#)
- ☐ Do 15 minutes of each [PAT Generator](#)

Day 65 – Week 10

- ☐ Do [General Chemistry Test #20](#) (30 questions, 30 min.) Review explanations for all questions, not just the ones you missed.
- ☐ Read our [Summary of Reactions](#) for organic chemistry. You should be pretty comfortable with these reactions by now, and reviewing them is a great way to keep them fresh in your mind.
- ☐ Read a scientific passage of your choice from [Scientific American](#) or [National Geographic](#)
- ☐ Do 15 minutes of each [PAT Generator](#)

Day 66 – Week 10

- ☐ Review, once more, the questions you missed on your past biology tests (#11-20). Ensure that you understand these topics and could tackle similar questions if encountered on future practice tests. If not, review the relevant notes or re-watch the relevant Crash Course videos.
- ☐ Review our notes on [Nomenclature of Organic Compounds](#)
- ☐ Do [PAT Test #9](#) (90 questions, 60 min.) After taking the test, review explanations for all questions.
- ☐ Play [PAT Trainer Game](#)

Day 67 – Week 10

- ☐ Review, once more, the questions you missed on your past organic chemistry tests (#11-20). Ensure that you understand these topics and could tackle similar questions if encountered on future practice tests. If not, review the relevant notes or re-watch the relevant Crash Course videos.
- ☐ Do [Quantitative Comparison Test #4 Geometry](#). Review explanations for all questions, not just the ones you missed.
- ☐ Do 15 minutes of each [PAT Generator](#)

Day 68 – Week 10

- ☐ Review our notes on [General Chemistry Topics to Know](#)
- ☐ Do [RC Test #10](#) (50 questions, 60 min.) Time yourself, and concentrate on trying out different techniques to improve your speed and accuracy.
- ☐ Do [PAT Test #10](#) (90 questions, 60 min.) After taking the test, review explanations for all questions.

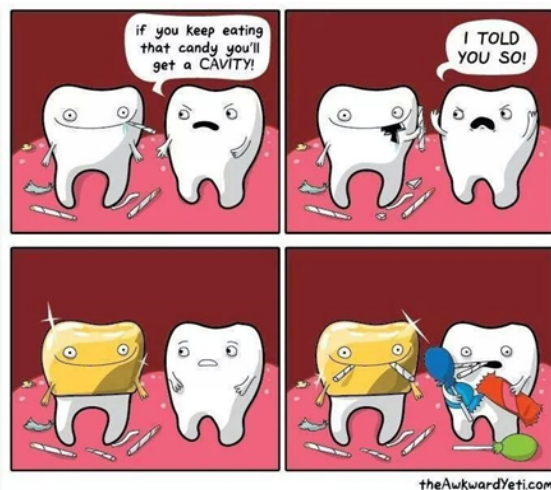
Day 69 – Week 10

- ☐ Review, once more, the questions you missed on your past general chemistry tests (#11-20). Ensure that you understand these topics and could tackle similar questions if encountered on future practice tests. If not, review the relevant notes or re-watch the relevant Crash Course videos.
- ☐ Review our [CrackDAT Math Crack Notes](#), focusing on the topics you still struggle the most with
- ☐ Do [Quantitative Comparison Test #5 Data Analysis](#). Review explanations for all questions, not just the ones you missed.
- ☐ Play [PAT Trainer Game](#)

Day 70 – Week 10

- ☐ Review all of your study material – notes, flashcards, and marked/missed questions.
Check off by subject:
 - Biology ☐
 - O-Chem ☐
 - Gen Chem ☐
 - QR ☐
 - RC ☐
 - PAT ☐
- ☐ Play [PAT Trainer Game](#)
- ☐ The next two weeks, we will be taking a series of full-length tests to practice endurance and timing. But for now, enjoy your rest day! All of your hard work will pay off soon.

Review & Rest
Day!



Week 11

Goals: It's time to start taking and reviewing full-length DAT practice tests!

Day 71 – Week 11

- ☐ Take **Full-Length Test #1**. Mark the questions you are uncertain about to revisit tomorrow. Take the test under real conditions, with the break in between (~4.5 hours).

DAT Testing Schedule	
Optional Tutorial	15 minutes
Survey of Natural Sciences	90 minutes
Perceptual Ability Test	60 minutes
Scheduled Break (optional)	30 minutes
Reading Comprehension Test	60 minutes
Quantitative Reasoning Test	45 minutes
Optional Post Test Survey	15 minutes
Total Time	5 hours

<https://www.ada.org/en/education-careers/dental-admission-test/dat-guide>

- ☐ After taking the exam, start reviewing the questions you missed or guessed on and add to your notes.

Day 72 – Week 11

- ☐ Thoroughly review your exam from yesterday and add to your notes. Remember to review not only the questions you missed, but also the ones that challenged you or that you guessed on.

Day 73 – Week 11

- ☐ Take **Full-Length Test #2**. Mark the questions you are uncertain about to revisit tomorrow. Take the test under real conditions, with the break in between (~4.5 hours).
- ☐ After taking the exam, start reviewing the questions you missed or guessed on and add to your notes.

Day 74 – Week 11

- ☐ Thoroughly review your exam from yesterday and add to your notes. Remember to review not only the questions you missed, but also the ones that challenged you or that you guessed on.

Day 75 – Week 11

- ☐ Take **Full-Length Test #3**. Mark the questions you are uncertain about to revisit tomorrow. Take the test under real conditions, with the break in between (~4.5 hours).
- ☐ After taking the exam, start reviewing the questions you missed or guessed on and add to your notes.

Day 76 – Week 11

- ☐ Thoroughly review your exam from yesterday and add to your notes. Remember to review not only the questions you missed, but also the ones that challenged you or that you guessed on.

Day 77 – Week 11

- ☐ Big review day! Review your notes or flashcards from *any* of the topics you struggled with during this week's practice tests. This is your chance to identify any last-minute points of weakness.
- ☐ Take the rest of the day off, relax, and do something that makes you happy! You've earned it.

Review & Rest
Day!



Week 12

Goals: It's our last week of DAT prep! Let's finish strong!

Day 78 – Week 12

- ☐ Take **Full-Length Test #4**. Mark the questions you are uncertain about to revisit tomorrow. Take the test under real conditions, with the break in between (~4.5 hours).
- ☐ After taking the exam, start reviewing the questions you missed or guessed on and add to your notes.

Day 79 – Week 12

- ☐ Thoroughly review your exam from yesterday and add to your notes. Remember to review not only the questions you missed, but also the ones that challenged you or that you guessed on.

Day 80 – Week 12

- ☐ Take **Full-Length Test #5**. Mark the questions you are uncertain about to revisit tomorrow. Take the test under real conditions, with the break in between (~4.5 hours).
- ☐ After taking the exam, start reviewing the questions you missed or guessed on and add to your notes.

Day 81 – Week 12

- ☐ Thoroughly review your exam from yesterday and add to your notes. Remember to review not only the questions you missed, but also the ones that challenged you or that you guessed on.

Day 82 – Week 12

- ☐ You have options today! If you feel like you would benefit from one more full-length test, take **Full-Length Test #6**. Mark the questions you are uncertain about to revisit tomorrow. Take the test under real conditions, with the break in between (~4.5 hours). If you've had enough practice with full-length tests, why not just retake the **Diagnostic Tests** to see all of your hard work and improvement? Confidence boosts are important!
- ☐ After taking whichever test you prefer, start reviewing the questions you missed or guessed on and add to your notes.

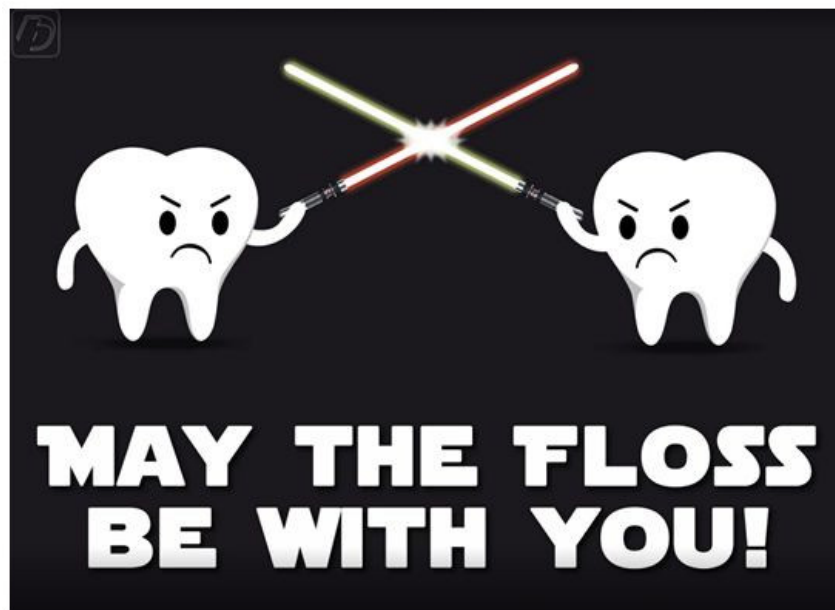
Day 83 – Week 12

- ☐ Big review day! Review your notes or flashcards from *any* of the topics you struggled with during this week's practice tests.

- ☐ Do 15 minutes of each [PAT Generator](#)

DAY BEFORE YOUR EXAM

- ☐ **[Do not cram for the DAT!](#)** You have worked very hard the last 12 weeks and are prepared! Last-minute studying will only stress you out and make you feel unprepared, when that is absolutely not the case. Take time today to relax.
- ☐ **[Eat a full breakfast](#)** before your test! Fuel your brain!
- ☐ **[Pack a water bottle and snack](#)** for test day
- ☐ We recommend you **[take your break](#)** and stretch
- ☐ And lastly, GOOD LUCK from the entire Crack the DAT Team!



After taking the DAT - celebrate! You've worked so hard. Taking the DAT is a huge milestone on the path to becoming a dentist.

Crack the DAT is here for you even post-DAT. If your next step is applying to dental school, be sure to check out our [Pre-Dental Resources](#) and our [Application & Admission Services](#). We wish you luck in your future endeavors!



12-Week Study Schedule Calendar - Month 1

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
• Sign up to become a member of Crack the DAT • Join our Facebook group • Read Crack the DAT's Study Guide • Take Crack the DAT's Diagnostic Tests	• Ch. 1 in Cliffs • Bio Crash Course (CC) Videos 1a-1e • Intro to PAT Video • GC CC – Chapter 1	• Review bio and GC notes • Ch. 2 in Cliffs • Bio CC Videos 2a-2c • GC CC – Ch. 2 – Videos 2.1.1 to 2.4.7 • QR CC – Unit 1 – Videos 1 to 5 • Angle Ranking Video Tutorials	• Review bio and GC notes • GC CC – Ch. 2 – Videos 2.5.1 to 2.8.3 • QR Crash Course – Unit 1 – Videos 6 to 10 • RC CC – Videos 1 to 3 • Angle Ranking Tests #1 and #2	• Ch. 3 in Cliffs • Bio CC Video 3 • Review GC notes • GC CC – Ch. 3 • QR CC – Unit 1 – Videos 11 to 14 • RC CC – Videos 4 to 10 • Angle Ranking Tests #3 and #4	• Review bio and GC notes • GC CC – Ch. 4 • QR CC – Unit 2 – Videos 15 to 20 • RC CC – Videos 11 to 15 • Angle Ranking Tests #5 and #6	• Review bio and GC notes from this week • PAT Trainer Game • Take the rest of the day off to rejuvenate, do things you love, and spend time with your family and friends!
Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
• Ch. 4 in Cliffs • Bio CC Video 4 • GC CC – Ch. 5 – Videos 5.1.1 to 5.12.2 • QR CC – Unit 2 – Videos 21 to 26 • Read scientific passage • Cube Counting Videos • Blog article “PAT Breakdown #1: tackling cube counting” • Angle Ranking Tests #7 and #8	• Review bio and GC notes • RC CC – Videos 16 to 24 • GC CC – Ch. 5 – Videos 5.12.3 to 5.12.7 • QR CC – Unit 3 – Videos 27 to 34 • Cube Counting Tests #1 and #2 • Angle Ranking Generator	• Ch. 5 in Cliffs • Bio CC Video 5 • Review GC notes • GC CC – Ch. 6 • QR CC – Unit 3 – Videos 35 to 39 • RC Test #1 • Cube Counting Tests #3 and #4 • Angle Ranking Generator	• Review bio and GC notes • GC CC – Ch. 7 • QR CC – Unit 4 – Videos 40 to 45 • Cube Counting Tests #5 and #6 • Angle Ranking Generator	• Ch. 6 in Cliffs • Bio CC Video 7 • Review GC notes • GC CC – Ch. 8 – Videos 8.1.1 to 8.5.2 • QR CC – Unit 4 – Videos 46 to 50 • Read scientific passage • Pattern Folding Videos and Strategy Guide • Angle Ranking Generator	• Review bio and GC notes • GC CC – Ch. 8 – Videos 8.6.1 to 8.7.2 • QR CC – Unit 5 • Pattern Folding Tests #1 and #2 • Angle Ranking Generator	• GC CC – Ch. 8 – Video 8.8.1 • Review bio and GC notes from this week • PAT Trainer Game • Take the rest of the day off. You've worked hard and deserve it!

Month 1 (continued)

Day 15	Day 16	Day 17	Day 18	Day 19	Day 20	Day 21
• Ch. 7 in Cliffs • Bio CC Video 6 • GC CC – Ch. 9 – Videos 9.1.1 to 9.3.4 • QR CC – Unit 6 – Videos 55 to 59 • RC Test #2 • Pattern Folding Tests #3 and #4 • Angle Ranking Tests #9 and #10	• Review bio and GC notes • GC CC – Ch. 9 – Videos 9.3.5 and 9.3.6 • QR CC – Unit 6 – Videos 60 to 63 • Cube Counting Tests #7 and #8 • Pattern Folding Tests #5 and #6 • Generator of your choice	• Ch. 8 in Cliffs • Bio CC Video 13 • Review GC notes • GC CC – Ch. 10 – Videos 10.1.1 to 10.5.4 • Read scientific passage • Keyhole Videos and Strategy Guide • Angle Ranking Generator • Cube Counting Generator	• Review bio and GC notes • GC CC – Ch. 10 – Videos 10.5.5 and 10.5.6 • GC CC – Ch. 11 • Pattern Folding Tests #7 and #8 • Keyhole Tests #1 and #2 • Cube Counting Generator • Angle Ranking Generator	• Ch. 9 in Cliffs • Bio CC Video 9 • Review GC notes • GC CC – Ch. 12 • RC Test #3 • Keyhole Tests #3 and #4 • Cube Counting Tests #9 and #10 • Angle Ranking Generator • Pattern Folding Generator	• Review bio and GC notes • GC CC – Ch. 13 and 14 • Read scientific passage • Pattern Folding Tests #9 and #10 • Cube Counting Generator • Angle Ranking Generator	• Review bio and GC notes from this week • Each PAT Generator you've used so far (Angle Ranking, Cube Counting, and Pattern Folding) • Take the rest of the day to catch up on anything you may have fallen behind on, then relax!
Day 22	Day 23	Day 24	Day 25	Day 26	Day 27	Day 28
• Ch. 10 in Cliffs • Bio CC Videos 10 and 4 • GC CC – Ch. 15 • OC CC – Ch. 1 • Data Sufficiency Tutorials #1 and #2 • QR Test #11 • Keyhole Tests #5 and #6 • Each PAT Generator you've used so far	• Review bio and GC notes • GC CC – Ch. 16 – Videos 16.1.1 to 16.5.3 • OC CC – Ch. 2 • Read scientific passage • TFE Videos and Strategy Guide • Keyhole Tests #7 and #8 • Each PAT Generator you've used so far	• Review GC notes • Ch. 11 in Cliffs • Bio CC Videos 11a to 11d • OC CC – Ch. 3 • GC CC – Ch. 16 – Videos 16.5.4 and 16.5.5 • Keyhole Tests #9 and #10. • TFE Tests #1 and #2 • Each PAT Generator you've used so far	• Review bio and GC notes • OC CC – Ch. 4 • Data Sufficiency Tutorials #3 and #4 • QR Test #12 • TFE Tests #3 and #4 • Each PAT Generator you've used so far	• Bio CC Videos 11e to 11h • OC CC – Ch. 5 • RC Test #4 • TFE Tests #5 and #6 • Floating Cube Tests #1 and #2 • Generator of your choice	• Review bio notes • Bio CC Videos 11i to 11k • OC CC – Ch. 6 • Floating Cube Tests #3 and #4 • Each PAT Generator you've used so far	• Review bio notes so far (we've covered Ch. 1-11) • Review GC notes so far • PAT Trainer Game • Take the rest of the day to catch up on anything you may have fallen behind on, then relax and do something you enjoy!

12-Week Study Schedule Calendar - Month 2

Day 29	Day 30	Day 31	Day 32	Day 33	Day 34	Day 35
• Ch. 12 in Cliffs • Bio CC Video 12 • OC CC – Ch. 7 • Data Sufficiency Practice Question Simulator #1 • QR Test #13 • Hole Punching Videos, Strategy Guide, and Grid Guide • Floating Cube Tests #5 and #6	• Review bio notes • Ch. 13 in Cliffs • Bio CC Video 15 • OC CC – Ch. 8 • Read scientific passage • Hole Punching Tests #1 and #2	• Review bio notes • OC CC – Ch. 9 • Data Sufficiency Practice Question Simulator #2 • GC Test #11 • Hole Punching Tests #3 and #4 • Each PAT Generator you've used so far	• Ch. 14 in Cliffs • Bio CC Video 14 • OC CC – Ch. 10 • QR Test #14 • RC Test #5 • Hole Punching Tests #5 and #6	• Review bio notes • OC CC – Ch. 11 • Data Sufficiency Practice Question Simulator #3 • QR Test #15 • Hole Punching Tests #7 and #8 • Each PAT Generator you've used so far • Hole Punching Generator	• Review bio notes so far • OC CC – Ch. 12 • QR Test #16 • Hole Punching Tests #9 and #10 • Each PAT Generator	• Review bio notes so far and Crack the DAT's biology master notes • Review GC notes so far and Crack the DAT's GC master notes • Review OC notes so far (we've covered Ch. 1-12) • PAT Trainer Game • Let your body recharge for the rest of the day!
Day 36	Day 37	Day 38	Day 39	Day 40	Day 41	Day 42
• OC CC – Ch. 13 and 14 • QR Test #17 • PAT Trainer Game • Bio Test #11 • Biochemistry Mini Test • Each PAT Generator	• OC CC – Ch. 15 • Cells Mini Test • RC Test #6 • GC Test #12	• OC CC – Ch. 16 – Videos 16.1 and 16.2 • Cell Respiration Mini Test • QR Test #18 • Each PAT Generator • Review your OC notes so far, then catch up on reviewing anything you might have fallen behind on	• OC CC – Ch. 16 – Videos 16.3 and 16.4 • Read scientific passage • Bio Test #12 • Photosynthesis Mini Test • PAT Test #1	• OC CC – Ch. 17 to 19 • GC Test #13 • PAT Trainer Game • Cell Division Mini Test • Each PAT Generator	• OC CC – Ch. 20 to 22 • Heredity Mini Test • RC Test #7 • PAT Test #2 • Generator of your choice • Review your OC notes so far, then catch up on reviewing anything you might have fallen behind on	• Read Crack the DAT's Biology Crack Notes Set 1 and Set 2 • Read Crack the DAT's Chemistry Crack Notes Set 1 and Set 2 • Review OC notes so far (we've covered Ch. 1-22) • PAT Trainer Game • Enjoy the rest of your day off! Congrats on making it halfway through your studying!

Month 2 (continued)

Day 43	Day 44	Day 45	Day 46	Day 47	Day 48	Day 49
• OC CC – Ch. 23 and 24 • Bio Test #13 • Molecular Genetics Mini Test • Each PAT Generator • QR Test #19 (Try doing your QR practice last from now on: it's the last section you'll do on the DAT, so it's good practice)	• OC CC – Ch. 25 and 26 • GC Test #14 • Evolution Mini Test • Read scientific passage • PAT Test #3	• Bio Test #14 • Biological Diversity Mini Test • Review OC notes so far, and start reading through Crack the DAT's notes (master notes, cram sheet, reaction table) • Each PAT Generator	• RC Test #8 • Plants Mini Test • PAT Test #4 • Each PAT Generator • QR Test #20	• Bio Test #15, GC Test #15, and OC Test #11, back to back • Review missed questions on these three tests • Animal Form Function Mini Test • PAT Trainer Game • Generator of your choice	• Finish reviewing the tests you took yesterday, and catch up on reviewing anything you might have fallen behind on • Reproduction Mini Test • QR Test #21 • PAT Test #5 • Generator of your choice	• Review all of your study material – notes, flashcards, and marked questions. Reflect on which subjects you're more confident about, and which you need to focus on. • PAT Trainer Game • Enjoy the rest of your day off and perhaps do something outdoors with your family and friends!
Day 50	Day 51	Day 52	Day 53	Day 54	Day 55	Day 56
• Bio Test #16 • Animal Behavior Mini Test • OC Test #12 • Each PAT Generator • Re-do Keyhole Test #7 & TFE Test #7	• GC Test #16 • QR Test #22 • Ecology Mini Test • Read scientific passage • PAT Trainer Game	• Bio Test #17 • OC Test #13 • Each PAT Generator	• OC Test #14 • PAT Test #6 • QR Test #23 • Generator of your choice	• GC Test #17 • RC Test #9 • PAT Trainer Game • Re-do Keyhole Test #8 & TFE Test #8	• OC Test #15 • QR Test #24 • Catch up on reviewing anything you might have fallen behind on • Each PAT Generator	• Review all of your study material – notes, flashcards, and marked questions • PAT Trainer Game • You have exactly 4 weeks (1 month) until you take the DAT! Take the rest of the day off!

12-Week Study Schedule Calendar - Month 3

Day 57	Day 58	Day 59	Day 60	Day 61	Day 62	Day 63
• Bio Test #18 • OC Test #16 • QR Test #25 • PAT Test #7	• GC Test #18 • Read scientific passage • PAT Trainer Game • Re-do Keyhole Test #9 & TFE Test #9 • Choose two sets of topic bio notes (ie., Microbio or Digestive System) to read	• Bio Test #19 • OC Test #17 • Each PAT Generator	• OC Test #18 • QR Comparison Test #1 • PAT Trainer Game • Re-do Keyhole Test #10 & TFE Test #10	• GC Test #19 • Bio Test #20 • Read scientific passage • Each PAT Generator	• Choose two sets of topic GC notes (ie., Thermo or Acid and Bases) to read • OC Test #19 • PAT Test #8 • QR Comparison Test #2 Arithmetic	• Review all of your study material – notes, flashcards, and marked questions • PAT Trainer Game • These next few weeks, you will do lots of practice tests and full DAT exams. Relax and enjoy your day off!
Day 64	Day 65	Day 66	Day 67	Day 68	Day 69	Day 70
• Read our CrackDAT Bio Mnemonic • OC Test #20 • QR Comparison Test #3 Algebra • PAT Trainer Game • Each PAT Generator	• GC Test #20 • Read our Summary of Reactions for OC • Read scientific passage • Each PAT Generator	• Review missed questions on past bio tests (#11-20) • Read our notes on OC Nomenclature • PAT Test #9 • PAT Trainer Game	• Review missed questions on past OC tests (#11-20) • QR Comparison Test #4 Geometry • Each PAT Generator	• Read our notes on GC Topics to Know • RC Test #10 • PAT Test #10	• Review missed questions on past GC tests (#11-20) • Read our CrackDAT Math Crack Notes • Do QR Comparison Test #5 Data Analysis • PAT Trainer Game	• Review all of your study material – notes, flashcards, and marked questions • PAT Trainer Game • The next two weeks, we will be taking full-length tests. For now, enjoy your rest day!

Month 3 (continued)

Day 71	Day 72	Day 73	Day 74	Day 75	Day 76	Day 77
• Full-Length Test #1 • Start reviewing the questions you missed or guessed on and add to your notes	• Review your exam from yesterday and add to your notes	• Full-Length Test #2 • Start reviewing the questions you missed or guessed on and add to your notes	• Review your exam from yesterday and add to your notes	• Full-Length Test #3 • Start reviewing the questions you missed or guessed on and add to your notes	• Review your exam from yesterday and add to your notes	• Review your notes or flashcards from any of the topics you struggled with during this week's practice tests • Take the rest of the day off, relax, and do something that makes you happy!
Day 78	Day 79	Day 80	Day 81	Day 82	Day 83	Day 84
• Full-Length Test #4 • Start reviewing the questions you missed or guessed on and add to your notes	• Review your exam from yesterday and add to your notes	• Full-Length Test #5 • Start reviewing the questions you missed or guessed on and add to your notes	• Review your exam from yesterday and add to your notes	• Choose: Full-Length Test #6, or retake the Diagnostic Tests to see all of your improvement • After taking whichever test you prefer, start reviewing your exam and add to your notes	• Review your notes or flashcards from any of the topics you struggled with during this week's practice tests • Each PAT Generator	• Do not cram for the DAT! Take time today to relax. • Eat a full breakfast before your test! • Pack a water bottle and snack for test day • Take your break and stretch tomorrow • GOOD LUCK from the entire Crack the DAT Team!

GOOD LUCK ON YOUR DAT!