

2026 STUDENT RECRUITERS KNOWLEDGE PRACTICE TEST (SAMPLE) STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

VISIT US ONLINE FOR
THE FULL VERSION STUDY GUIDE

<https://studentrecruiters.examzify.com>



Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.

ALL RIGHTS RESERVED.

No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.

Notice: Examzify makes every reasonable effort to obtain accurate, complete, and timely information about this product from reliable sources.

SAMPLE

Table of Contents

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	5
Answers	8
Explanations	10
Next Steps	15

SAMPLE

Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 – 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

SAMPLE

- 1. Which state is NOT among the top five feeder states?**
 - A. Alabama
 - B. Georgia
 - C. Texas
 - D. California

- 2. Who is the Provost and Senior VP for Academic Affairs?**
 - A. Dr. Vini Nathan
 - B. Dr. Chris Roberts
 - C. Dr. Jane Alvarez
 - D. Dr. Michael Chen

- 3. Which metric would help determine the long-term impact of campus hires?**
 - A. Time-to-fill
 - B. Long-term retention from hires
 - C. Number of events
 - D. Interview turnaround

- 4. Which building is named after Auburn's fourth president and contains the SPARC Lab?**
 - A. College of Education Building
 - B. Tichenor Hall
 - C. Davis Hall
 - D. Broun Hall

- 5. Which building houses the History and Psychology departments?**
 - A. Miller Hall
 - B. Thatch Hall
 - C. Goodwin Hall
 - D. Telfair-Peet Theatre

- 6. Which building houses the offices of First Year Experience, Veterans Affairs, Auburn Abroad, Tiger Card, Campus Dining, Pathway & Transfer Center, and Auburn Global?**
- A. Plainsman Park
 - B. Katharine Cooper Cater Hall
 - C. Foy Hall
 - D. Jules Collins Smith Museum of Fine Art
- 7. Which building is named for Harold D. Melton, the first person of color to serve as SGA president and later chief justice of the Georgia Supreme Court?**
- A. Foy Hall
 - B. Harold D. Melton Student Center
 - C. Katharine Cooper Cater Hall
 - D. Plainsman Park
- 8. How many faculty members are employed?**
- A. 2,000
 - B. 1,526
 - C. 1,600
 - D. 1,400
- 9. What is the acceptance rate?**
- A. 36%
 - B. 46%
 - C. 60%
 - D. 52%
- 10. Which Auburn college is described as the state's largest co-op program?**
- A. Samuel Ginn College of Engineering
 - B. College Liberal Arts
 - C. College Forestry
 - D. College Education

Answers

SAMPLE

1. D
2. A
3. B
4. D
5. B
6. C
7. B
8. B
9. B
10. A

SAMPLE

Explanations

SAMPLE

1. Which state is NOT among the top five feeder states?

- A. Alabama
- B. Georgia
- C. Texas
- D. California**

This item is about feeder states—the states that contribute the most students to a college's incoming class. Being a top feeder means a state sends a large portion of applicants and admits to that institution. In this context, Alabama, Georgia, and Texas are typical top feeders because they are nearby and have large populations, so many students from those states apply and enroll. California, despite its size, often does not rank in the top five for this particular school due to factors like distance from campus, cost considerations, and the school's recruitment footprint being stronger in the Southeast. So California stands out as not being among the top five feeder states for this institution.

2. Who is the Provost and Senior VP for Academic Affairs?

- A. Dr. Vini Nathan**
- B. Dr. Chris Roberts
- C. Dr. Jane Alvarez
- D. Dr. Michael Chen

Understanding the top academic leadership role helps explain why this choice is correct. The Provost and Senior VP for Academic Affairs is the institution's chief academic officer, responsible for the overall academic enterprise. This includes overseeing curriculum and degree programs, faculty hiring and development, tenure and promotion processes, research policy, accreditation, and the allocation of funds to academic units. They work closely with the president and guide the university's academic vision and priorities. In this scenario, Dr. Vini Nathan is identified as holding that senior academic leadership position, which is why they are the correct choice. The other individuals typically would not occupy the provost's umbrella of responsibilities; they would more likely be in roles such as deans, department chairs, or other administrators, not the chief academic officer.

3. Which metric would help determine the long-term impact of campus hires?

- A. Time-to-fill
- B. Long-term retention from hires**
- C. Number of events
- D. Interview turnaround

Measuring long-term impact of campus hires comes down to retention over time. If you want to know whether campus recruiting brings in hires who stay, contribute, and grow with the company, track how many of those hires remain with the organization after key milestones (like the first year, second year, and beyond). Long-term retention directly reflects staying power, engagement, and the enduring value of the hires, and it ties to costs saved from turnover and the momentum they build in their roles. Other metrics don't capture lasting impact as directly. Time-to-fill shows how quickly positions are filled, which is about recruiting speed rather than outcomes. The number of events measures activity, not whether hires succeed or stay. Interview turnaround tracks process efficiency, not the lasting contribution or retention of campus hires.

4. Which building is named after Auburn's fourth president and contains the SPARC Lab?

- A. College of Education Building
- B. Tichenor Hall
- C. Davis Hall
- D. Broun Hall**

Campus landmarks often carry names tied to Auburn's history, and linking a building's namesake with a current facility helps identify it. Broun Hall is the building named for Auburn's fourth president, and it houses the SPARC Lab. That combination of honoring the fourth president and hosting the SPARC Lab makes it the match for both parts of the clue. The other options are associated with different departments or names, so they don't fit the clues as well.

5. Which building houses the History and Psychology departments?

- A. Miller Hall
- B. Thatch Hall**
- C. Goodwin Hall
- D. Telfair-Peet Theatre

On campus, each department is assigned a specific building so people can find offices and classrooms easily. For History and Psychology, the campus directory lists Thatch Hall as their home, so that building is the correct match for both departments. The other buildings are typically used for different purposes or host other departments, so they don't align with History and Psychology. If you're ever unsure, checking the campus map or department pages is a quick way to confirm where a department is located.

6. Which building houses the offices of First Year Experience, Veterans Affairs, Auburn Abroad, Tiger Card, Campus Dining, Pathway & Transfer Center, and Auburn Global?

- A. Plainsman Park
- B. Katharine Cooper Cater Hall
- C. Foy Hall**
- D. Jules Collins Smith Museum of Fine Art

Foy Hall functions as a central hub for student services, bringing together a wide range of offices that directly support everyday student life and transitions. The building houses First Year Experience, Veterans Affairs, Auburn Abroad, the Tiger Card, Campus Dining, the Pathway & Transfer Center, and Auburn Global, making it the go-to place for orientation, study abroad planning, ID needs, dining coordination, and helping students navigate continued enrollment and international programs. That centralization is what makes it the best fit for these specific offices. The other buildings serve different purposes on campus—Plainsman Park is the baseball stadium, Katharine Cooper Cater Hall hosts other academic or event functions, and Jules Collins Smith Museum of Fine Art is a museum—so they don't house this cluster of student-support offices.

7. Which building is named for Harold D. Melton, the first person of color to serve as SGA president and later chief justice of the Georgia Supreme Court?

- A. Foy Hall
- B. Harold D. Melton Student Center**
- C. Katharine Cooper Cater Hall
- D. Plainsman Park

This question tests recognition of a campus landmark named to honor a notable alumnus and public figure. Harold D. Melton broke a significant color barrier as the first person of color to serve as SGA president and later reached the high judicial role of chief justice of the Georgia Supreme Court. Institutions commonly dedicate major campus buildings to individuals who have made impactful contributions or achieved national significance, using the naming to acknowledge and inspire current students. The building named for him is the Harold D. Melton Student Center, which typically serves as the central hub for student life, events, and services on campus. The other facilities—Foy Hall, Katharine Cooper Cater Hall, and Plainsman Park—are different campus spaces with their own names and purposes, not associated with Harold D. Melton.

8. How many faculty members are employed?

- A. 2,000
- B. 1,526**
- C. 1,600
- D. 1,400

When asked how many faculty members are employed, rely on the total provided in the data. The material states a grand total of 1,526 faculty members, so that exact figure is the answer because it reflects the complete count given. The other numbers don't match the data and therefore aren't correct. If you needed to verify, you could add up each department's faculty numbers and check that they sum to 1,526, ensuring you're counting only faculty (not staff or students) as defined in the material.

9. What is the acceptance rate?

- A. 36%
- B. 46%**
- C. 60%
- D. 52%

Acceptance rate shows how selective a program is by telling you what portion of applicants get admitted. It's calculated by dividing the number admitted by the number of applicants and multiplying by 100 to turn it into a percentage. For example, if 46 students are admitted out of 100 applicants, the acceptance rate is 46%. The same ratio could be expressed as 23 admitted out of 50, or 460 admitted out of 1,000, and all would equal 46%. The different percentages in the options would come from different numbers admitted or applying. So 46% is the rate described when the admitted-to-applicant ratio is 0.46.

10. Which Auburn college is described as the state's largest co-op program?

A. Samuel Ginn College of Engineering

B. College Liberal Arts

C. College Forestry

D. College Education

Co-op programs blend full-time work terms with academic study, giving students hands-on experience while they complete their degrees. Engineering departments often lead in co-op because industry partners heavily value applied skills and the programs keep structured, repeatable work terms that fit well with engineering curricula. Auburn's engineering college has developed an extensive, well-supported co-op network with many employer partnerships and clear pathways for students to alternate study and work terms, which often makes it the largest ongoing co-op program in the state. This combination of widespread industry ties and a formal, sustained co-op structure is what sets it apart from the other colleges, whose paths emphasize classroom learning, field experiences, or teacher placements more than a state-wide, long-term co-op framework.

SAMPLE

Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://studentrecruiters.examzify.com>

We wish you the very best on your exam journey. You've got this!

SAMPLE