

The established set of attitudes held by someone; the way in which someone thinks about things and makes decisions.

ATTRIBUTES/TRAITS

Analytic Mindset

- Ability to visualize, articulate, conceptualize, or solve both complex and simple problems by making decisions that are sensible given the available information
- Ability to identify trends through analysis of data/information

Global Mindset

- Openness to and awareness of diversity across cultures and markets
- Set of qualities and attributes that help managers influence individuals, groups, and organizations from other parts of the world

Growth Mindset

- · Recognition that abilities and intelligence can be developed
- · Possession of the desire to develop intellectual curiosity

Innovative Mindset

- Exhibits entrepreneurial characteristics (e.g., has the ability to generate creative or novel solutions to problems; can see the big picture; takes initiative)
- Views issues from multiple perspectives
- Demonstrates agility and adaptability

EHAVIOR

The way in which one acts or conducts oneself, especially toward others; the outward expression of attitude.

ATTRIBUTES/TRAITS	Classes/Helpful Resources
Professional Skepticism Having a questioning mind; being alert to conditions that may indicate a possible misstatement; a critical assessment of the audit evidence	
Critical Thinking - Ability to objectively analyze the evidence to form a judgment	
Logic Uses clear, logical steps and excellent judgment to understand an issue from all angles before executing an action	
Lifelong Learning • Desires to learn; views effort as a path to mastering new knowledge/intelligence; applies and adapts learning to different situations	
Embraces Challenges Resilience and perseverance in the face of obstacles	

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ATTRIBUTES/TRAITS	Classes/Helpful Resources
Adaptability to New Situations • Adapts to ever-evolving situations (e.g., new technologies and methodologies) in a dynamic profession such as public company auditing	
Adaptability When Interacting with Others • Adapts style to be more effective when interacting with others (e.g., is an active listener; communicates well both verbally and orally; works well on teams)	
Cultural Awareness • Develops understanding of cultural norms in other countries/regions and recognizes one's cultural values and biases	
Curiosity • Searches for information, ideas, and solutions	
Leadership • Ability to delegate, inspire/motivate, and communicate effectively with others	

Facts, information, and skills acquired by a person through education or experience; the theoretical or practical understanding of a subject.

ATTRIBUTES/TRAITS	Classes/Helpful Resources
Proficiency in Accounting and Auditing	
 Knowledge of fundamentals of accounting (financial, managerial, and cost accounting; tax; financial reporting systems; accounting information systems) 	
Knowledge of business concepts	
Knowledge of business processes and controls	
Knowledge of GAAP, GAAS, and other relevant authoritative literature	
Knowledge that leads students to be "CPA-ready"	
Technology	
Programming skills (e.g. Excel, Tableau, Python, SQL, etc.)	
Data analytics	
Data visualization	
Advanced statistical analysis	
Database management software	

ATTRIBUTES/TRAITS	Classes/Helpful Resource
Psychology	
Understanding of human behavior in a given context	
Emotional intelligence	
Understanding and ability to pick up on social cues	
Understanding of judgment traps and biases	
Communication	
Communication for accountants/business majors	
Presentation/PowerPoint skills	

Navigating Your Personal Roadmap

The skill sets required for the auditor of the future are always evolving. To help you stay ahead of the curve, the Center for Audit Quality, in collaboration with the leading public company accounting firms and the American Institute of CPAs, developed this roadmap to help students understand what they will need to become successful auditors.

Designed for both students and educators, this roadmap is a handson guide that outlines the **mindsets**, **behaviors**, **knowledge**, and **skill sets** that public accounting firms seek in their future auditors. By familiarizing themselves with these traits, students will be able to determine both the qualities they already possess and the areas upon which they can build.

Educators may know students who exhibit these mindsets and behaviors—we encourage you to share the roadmap with them as they consider their career options. Additionally, professors may find the mindset and behavior traits helpful as they consider enhancements to their syllabi and curricula that will best prepare students for their journey to become successful auditors.

The roadmap also provides a **list of key knowledge areas** on which aspiring auditors should focus while in school. It includes space where students can write down the key related courses that they might have identified on their own or working with accounting professors or academic and career advisors.

Education Requirements to Achieve Proficiency in Accounting

The National Association of State Boards of Accountancy (NASBA) has established minimum education requirements to qualify for the Uniform CPA Examination. The requirements are as follows:

- Twenty-four semester credit hours in accounting courses (excluding principles or introductory courses)
- Two semester credit hours in research and analysis (either in a discrete course or integrated throughout the accounting curriculum)
- Twenty-four semester credit hours in non-accounting business courses (see the list of suggested areas of study under Knowledge on page 5)
- Two semester credit hours in communications (listed or crosslisted as an accounting or business course or integrated throughout the accounting curriculum)
- Three semester credit hours in accounting or business ethics
- Maximum of six semester credit hours for internships and independent study

For more detailed information about these rules, go to the NASBA Uniform Accountancy Act Model Rules, Rule 5-2, at https://nasba.org/app/uploads/2018/02/UAA-Model-Rules-%E2%80%93-January-2018.pdf.

By supplementing their accounting education requirements with the technology, psychology, and communication fields of study identified in this roadmap, students will find themselves far along the path to success when they graduate.

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