

Working with New Auditors

Claire Li, Assistant Director Meghan Perez, Assistant Director

Contracting and
National Security Acquisitions
U.S. Government Accountability Office



Guiding Principles When Working with New Auditors

- Focus on staff development and building trusting relationships
- Encourage professional growth and culture of learning
- We're all professionals
- Ensuring auditors are demonstrating they:
 - Can prioritize work and proactively communicate about workload and deadlines
 - Produce quality work through analyses, written products, and oral presentations
 - Develop collaborative relationships and work as part of a team
 - Are receptive to and apply feedback



Support Systems for New GAO Auditors

- People who support the new auditors
 - Direct supervisor / designated performance manager
 - Professional development advisor
 - Professional development cohort
 - "Buddy" and other informal mentors
- Required built-in checkpoints
 - Setting expectations
 - Midpoint feedback
 - End of performance feedback
 - Required professional development training
- Additional support
 - Meet and greets with upper-level management
 - Learning and social events tailored to new analysts



Key Touch Points for Overseeing and Developing New Auditors

- Setting expectations
- Onboarding
- Assigning and reviewing work
- Providing feedback



Setting Expectations

- Performance expectations
- Audit-specific expectations
- General expectations related to communication
 - Including mutual understanding of communication preferences and learning style



Onboarding

- Learning about GAO
- Learning about auditing standards
- Learning about audit subject matter



Assigning and Reviewing Work

- In writing with hard deadlines in the beginning
- Tailored to the auditor's abilities
- Provide past examples
- Vector checks



Providing Feedback

- Timely and forward-looking
- Providing context and rationale
- Written feedback
 - Higher order vs. lower order



Developmental Opportunities During Planning and Design

Planning and design

Evidence gathering and analysis

Product development

- Crafting neutral research objectives
- Developing and executing various methodologies
 - Data analysis
 - Surveys
 - Document review/qualitative analysis
- Working with stakeholders and related audit teams



Developmental Opportunities During Evidence Gathering and Analysis

Planning and design

Evidence gathering and analysis

Product development

- Drafting interview questions and records of interview
- Drafting records of analyses and summary
- Conducting site visits and leading interviews
- Communicating and coordinating with agency officials
- Developing preliminary observations and findings



Developmental Opportunities During Product Development

Planning and design

Evidence gathering and analysis

Product development

- Drafting report
- Incorporating stakeholder feedback
- Incorporating agency feedback
- Incorporating management feedback
- Indexing and referencing
- Briefing on preliminary findings



Additional Considerations to Keep in Mind

- Brand new professionals
- Mid-career hires
- Working remotely