The main Goals of Working Group

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The Working Group has established five main goals and corresponding projects to advance the integration of science and technology in auditing.

1. Knowledge Dissemination and Publication

This goal focuses on creating and sharing high-quality, relevant content for the auditing community:

- **Annual Publication (WGISTA Magazine):** Publish the first edition of the **Working Group Magazine (WGISTA)** annually. This publication will include:
  - Research findings
  - Case studies and success stories
  - Best practices on the use of Science and Technology in Auditing
- **Glossary Development:** Prepare and issue a **glossary of key terms** related to Emerging Technologies and their practical uses.
- **Webinars:** Organize webinars, starting with a session titled: **"Artificial Intelligence in Government Auditing: Navigating the Positive Impacts and Avoiding Potential Risks"**.

2. Encouraging Innovation Through Competition

The Working Group will launch an annual competition to encourage participation and innovation among its members.

- **Competition Categories:** The competition will feature various categories, including[11]:
  - Best research paper
  - Best innovation tool or methodology
- **Awards and Incentives:** Prizes will be awarded to the top entries:
  - **First Award:** $500
  - **Second Award:** $300
  - **Third Award:** $200

3. Fostering Strategic Cooperation

This initiative is aimed at expanding the group's reach and leveraging external expertise:

- **International Collaboration:** Establish **cooperation protocols** with relevant international organizations, entities, and academic institutions.

4. Developing Ethical and Professional Frameworks

The Working Group will focus on establishing foundational guidance for its members:

- **Ethical Framework:** Develop a **Framework of ethical rules and professional conduct**.

5. Enhancing Technical Capacities and Resources

This goal focuses on creating practical tools and resources to support Supreme Audit Institutions (SAIs):

- **Audit Matrix:** Design an **emerging technologies audit matrix** to aid SAIs in planning and implementing their audit work.
- **Database Management:** Update the **database of experts** in the field of emerging technologies.
- **Understanding Science's Impact:** Work to enhance the **understanding of science's impact on auditing**.