

1) - Peer-learning, development of system-level solutions

- Combining perspectives (diff. types of Stakeholders: interational/~~int~~ interdisc collaboration) including industry and prof. praetice representatives. (AI-profs.) _(HEH QA) ^{→ not just testing}

2) - more robust external/internal QA.

- increased trust
- saving resources.

3) - proactive networking (contact data-base) with intermittent seminars or webinars, exchange of practices - close partnership.

- develop policy!

4) - Role of facilitator

- Development of a policy (not prestricitive).
- Capacity building.

Q1

Benefits of Collaborations =

- Knowledge sharing : Expertise enhancement
- Possibilities of training
- Resources sharing
- MOUs ; enhancing mutual benefits
- Harmonised Cea AI/
AI frameworks

Q2 Outputs of Collaborations

- ① Actualization of Gen AI in process evaluations (Accreditation, etc.)
- 2. Shared guidelines developed on the use of Gen AI
- 3. Improved Staff Capacity: trained in Gen AI

Q3 Opportunities for Collaborations

- Use of online platforms for knowledge sharing.
- Benefit from well resourced agencies - financiers, knowledge, expertise
- Joint research in Gen AI understanding

Q4 Facilitation:

- Funding to Agencies to enhance capacity
- Sharing of expertise
- Training & development opportunities
- Collaboration in furthering Gen AI research.

1. Alignment of accreditation standards
2. Time efficiency, increasing the quality of peer-review quality, reducing language barriers
3. Joint accreditation, Talent training, Research collaboration, Monitoring student feedback
4. They can build a GenAI for EQA agencies (or members only)

1. Share good practices in co-research, shared-resources exchange or data and initial assessment (~~external~~ reviewer), cross-border EQA
- E-EQA external
2. streamline the QA process, improve the effectiveness & efficiency
real-time report and data analysis
enhance reliability of the QA finding - unified platforms
3. Double/external review on the QA outcome
joint - accreditation activities - cross-border
- Standard metrics (Common benchmarks + 5 graduate attributes)
- staff exchange.
4. Setting framework/guidelines in ethical use of using AI, practical & reliable AI-tools.
providing workshop for capacity building for public - Networking platforms - Funding, Grants.

Benefits

- Generating EXPERT Knowledge.
- Time
- Variety of tools (tested & tried)
- Easier Collaboration (sharing of research & resources).

Outputs

- Frameworks development (minimized discrepancy)
- Open source tools

Opportunities

- Developing interagency AI tools specific to Agency needs. (Shared costs)
- Actively influencing policies.

Benefits of interagency collaborations.

opportunity → ① Sharing & learning together

output → ② development of guidelines that could serve as a starting point for all agencies.

output → ③ ensuring policies reflect confidentiality

④ discussion regarding dimensions.

INQAAHE —

cluster groups with similar disciplines to develop international principles for QA agencies