

Plan audits Lead audit teams Conduct audits Report audits

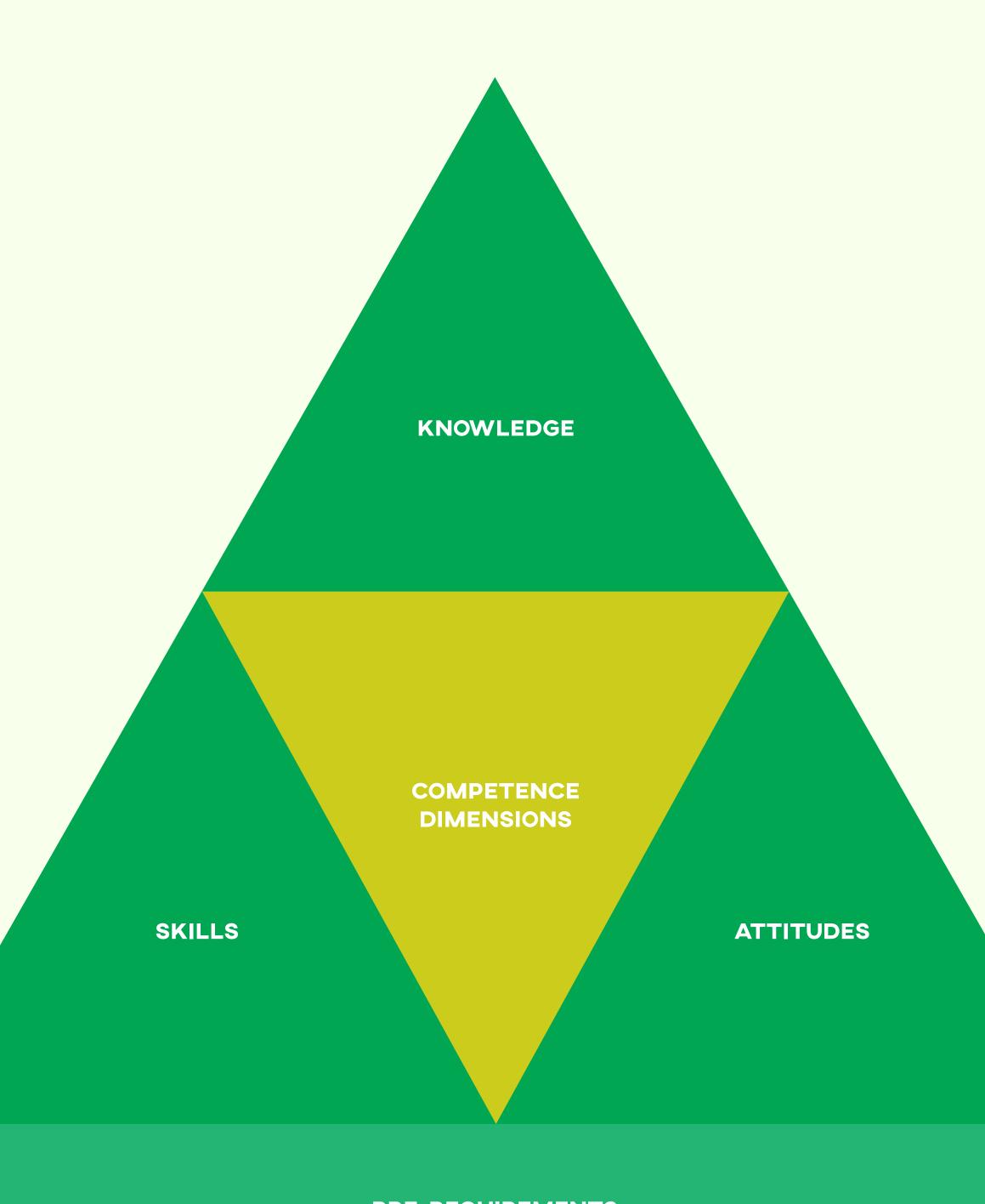


PRE-REQUIREMENTS

Hold an ISO 21001-EQAVET Systems Manager Qualification 2 years of work experience within an education and training organization in an academic or quality management role



COMPETENCE PROFILE ISO 21001-EQAVET Lead Auditor



PRE-REQUIREMENTS

KNOWLEDGE

Basic

Team management
Leadership
Conflict management
Statutory and regulatory reguirements applied to the education sector
and its subsectors in the auditor's perspective

Advanced

EQAVET Recomendation criteria in the auditor perspective
ISO 21001 requirements in the auditor's perspective
Audit concepts, terminology and principles (ISO 19011)
Audit methods, tools and good practices (ISO 19011)

SKILLS

Plan management system audits according to
audit objectives, scope and criteria
Prepare audit documentation
Conduc audit opening meetings
Lead audit teams
Collect evidences through analyses of documents, staff
interviews and observation of activities
Validate the information collected through triangulation methods
Assure the adequacy and sufficiency of the audit evidences collected
to support audit findings and conclusions
Prepare audit reports
Conduct audit closing meetings
conduct addit closing meetings



ATTITUDES

Honest and free from conflict of interests

Self-aware of own biases

Open-minded and capable of suspending judgment

Empathetic, diplomatic and in control of own emotions

Tenacious and firm in the pursue of objective evidences

Versatile and capable to adapt to different organizational cultures

Rigorous and fair while reporting findings and conclusions

Discreet, trustful and capable of respecting information confidentiality

This project has been funded with support from the European Commission. This publication reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein. This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International



