



GINCO competence profile for Grundtvig course organisers

A) Organising competence oriented learning.

Involves the competences to:

1 define and formulate learning outcomes in terms of competences

To describe competences in terms of knowledge, activities and attitudes

2 identify the needs of the learners

To help learners articulate their needs/learning styles

To assess the needs of the participants

3 translate competences into learning activities

To design the course in terms of tasks, roles and actions

To relate the course to professional activities

4 create an open learning environment

To supply the necessary resources for an open educative setting

To create the open social environment for the course

5 monitor learning

To support interaction with other participants and trainers

To promote reflection on the learning

6 moderate

To distribute attention equally among participants

To acknowledge input from participants

B) Quality care and evaluation

Involves the competences to:

1 design the evaluation process

To define the goals for the evaluation of the course

To create a time schedule for the evaluation

2 manage the evaluation process

To create the right atmosphere and conditions for evaluation

3 define the right indicators and gather the right information

To describe performances linked to quality levels

To create instruments for collecting information

4 analyse and interpret the data

To process the collected data

To discuss the results, interpret the data

5 act according to the outcomes of the evaluation

To report correctly to all people involved

To create the right conditions for change

C) Validation of the acquired competences

Involves the competences to:

1 describe the course and learning context

To describe content, methodology, context

2 create the inventory of competences to be acquired





To sum up the competences related to the learning activities at the course To characterize the competences

3 create reference systems and instruments

To describe the acquisition levels of the competences involved

To create assessment tools to gather information

4 assess, to distinguish between stages of acquisition, to apply level indicators

To observe, interview, discuss, ask

5 evidence, communicate the result + consequences to the learner

To create a certificate for the participants

To report on the acquired competences in the certificate

6 relate to the wider system of qualification

To link with NQF, EQF or other official framework

D) Public relations and outreach

Involves competences to:

1 network at all levels

To promote and advocate the course towards decision makers

To network (potential) course participants

2 raise funds

To broaden the target group for the course

To reach other financial sources

3 promote and market the course

To make publicity for the course

To analyse - and respond to - the needs of the market/target groups

E) Attention to the EU dimension

Involves competences to:

1 design the course to serve multinational application opportunities

To develop products that can be used in many training settings

To help develop competences that are relevant in other national education systems

2 create multinational certification relevance

To link the IST training to official certification organisations

To create certificates that are linked to official national or European frameworks

3 use the local situation for cultural and didactic purposes

To link course activities with local training organisations

To include local cultural elements for didactic purposes

4 link to European education priorities

To pay attention to European education priorities

To link up with European LLP opportunities

5 promote the multinational synergy in the group

To include input from participants from different countries

To further multinational networking in the group

F) Appropriate use of ICT

Involves competences to:





1 make optimal use of ICT as a means for communication and networking

To manage an e-forum

To use social media for networking the (ex) course participants

2 use ICT as a component of teaching and learning

To work in an e-learning environment for pre and post course activities

To use internet based materials for teaching and learning in the face to face phases

3 use ICT as a device for organizing the course

To develop an internet resource base for the course

4 develop your own ICT competence

To learn through and about ICT based teaching and learning

5 instruct others on how to make optimal use of ICT

To help course participants create internet based lessons

To transfer ethics for ICT use

G) Providing social and professional support

Involves competences to:

1 provide personal and social mentoring and coaching

To motivate participants to take part

2 give personal emotional support

To help participants feel well in the group

3 to manage group dynamics

To solve conflicts in the group

4 support the learning process

To advice participants on their learning steps

5 provide professional consultancy and counselling

To contribute to transfer of learning outcomes into the home situation

To advice on perspectives for future carrier

H) Management and organisation

Involves competences to:

1 manage international administration and paper work

To manage grant based finances

2 link with the home organisation and staff

To include own staff in the course development

3 administer accommodation and logistics

To book accommodation

To organise the space and materials for course activities

4 create and manage an international team

To contact and book international trainers and speakers

5 plan and schedule the course

To insert the course in the course data base

6 develop the course learning plan

To design learning activities