

## Methodological tool: Collecting requirements

Number of methodological Tool	<b>EUPA_LO_107_M_001</b>
Work Area Code and Title	<b>WA7: Business Travel, Diary Systems, Meeting organization and event management</b>
Unit Code and Title	<b>4.5 Design, plan, organise meetings and other events</b>
Learning Outcome Number and Title	<b>LO107: Demonstrate ability to carry out the necessary preparation before the event ensuring participant requirements, health and safety requirements and legal requirements are addressed and met.</b>
Objective of the methodological tool	After the completion of this activity, participants will be able to: <ol style="list-style-type: none"> <li>1. Identify and describe methods to collect participants requirements</li> <li>2. Use methods to collect participants requirements</li> </ol>
Approximate Time needed for the completion of this exercise	10 minutes
Individual or group exercise	<input type="checkbox"/> Individual <input checked="" type="checkbox"/> Group
Type of methodological tool	<input type="checkbox"/> Written exercise <input checked="" type="checkbox"/> Group exercise <input type="checkbox"/> Video analysis <input checked="" type="checkbox"/> Simulation <input type="checkbox"/> Multiple choice <input type="checkbox"/> Group exercise with cards <input checked="" type="checkbox"/> Exercise using ICT <input type="checkbox"/> Role play <input checked="" type="checkbox"/> Group discussion <input type="checkbox"/> Case study <input type="checkbox"/> Creative Group Work
Description of the exercise/Procedure	In pairs, or small groups (dependent on the size of the group), the learners are asked to develop a doodle online questionnaire to collect participants requirements for a conference. A real conference from the webpage <a href="http://www.worldconferencecalendar.com/">http://www.worldconferencecalendar.com/</a> can be chosen by the trainer prior to the training to provide learners with sufficient details
Exercise is accompanied by	N/A
Exercise solution	N/A
Other comments to the trainer	N/A