# PARTICIPATIVE TECHNIQUE TEMPLATE

GEARING ROLES

Name of the technique: Gender Wave

Minimum number of participants:

3

Maximum number of participants:

6

## Objective of the technique:

- Proactive thinking
- Linking actions with challenges
- Linking actions with responsibilities
- Keeping the actions feasible

### **Specific context requirements:**

- Gather a group for each topic: topic from institutional assessment
- Offer space to move around
- Provide the information about the institutional assessment in advance
- Mixed groups (leaders, researchers, union representatives)



## Instructions step by step:

- O. Set the context (assessment, previous Participatory Gender Audits)
- 1. Make groups according to interest/challenge using circles on the ground (the only rules are that there are no empty circles and distribution of participants has to be proportional)
- 2. Distribute templates, sticky notes and pens to groups
- 3. Each group has one person who knows the technique
- 4. Pick three findings related to the challenge (has to be a group decision/ consensus)
- 5. Identify at least one action for each finding
- 6. Identify a responsible individual and/or bodies for each action
- 7. For each action think of the impact. At this stage, consider whether it is feasible, return to step 5 and repeat
- 8. Present conclusion in plenary (flower shape auditorium)
- 9. Explain the relevance of the actions chosen

#### Required materials:

- Template (different colours)
- Sticky notes and markers
- Tables





#### When to use:

- After the assessment
- In the process of developing the GEP
- To make actions more concrete
- When you have different stakeholders

### **Advantages:**

- Positive thinking-solutions (not problem oriented)
- Stressing feasibility keeps it grounded/practical
- It promotes ownership (turn everyone into actors)
- It promotes communication/negotiation
- Makes resistances visible
- Breaking barriers

## **Disadvantages:**

- Students are not represented
- Not everyone is prepared

Time-consuming



