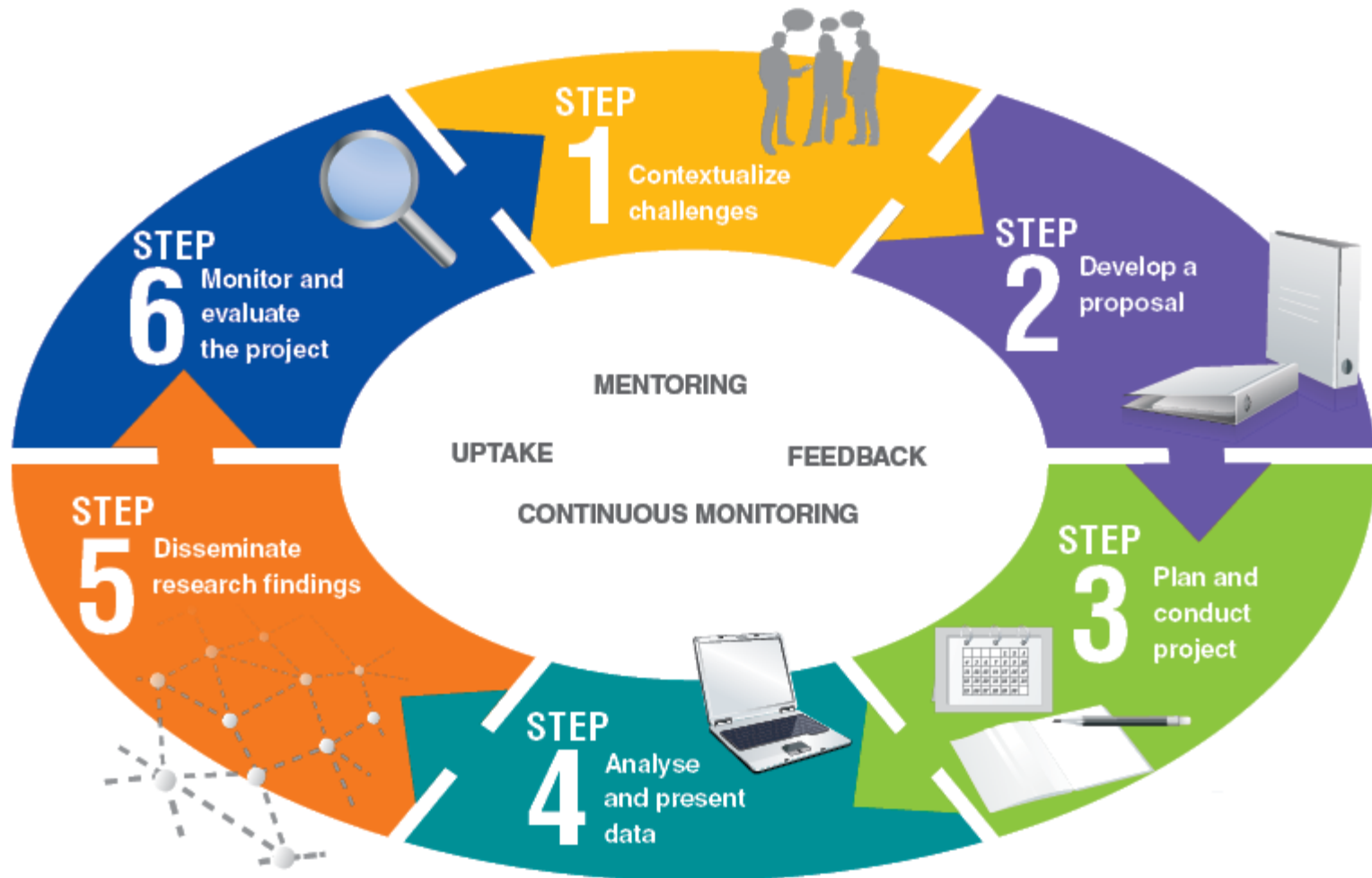


Introduction to Module 2

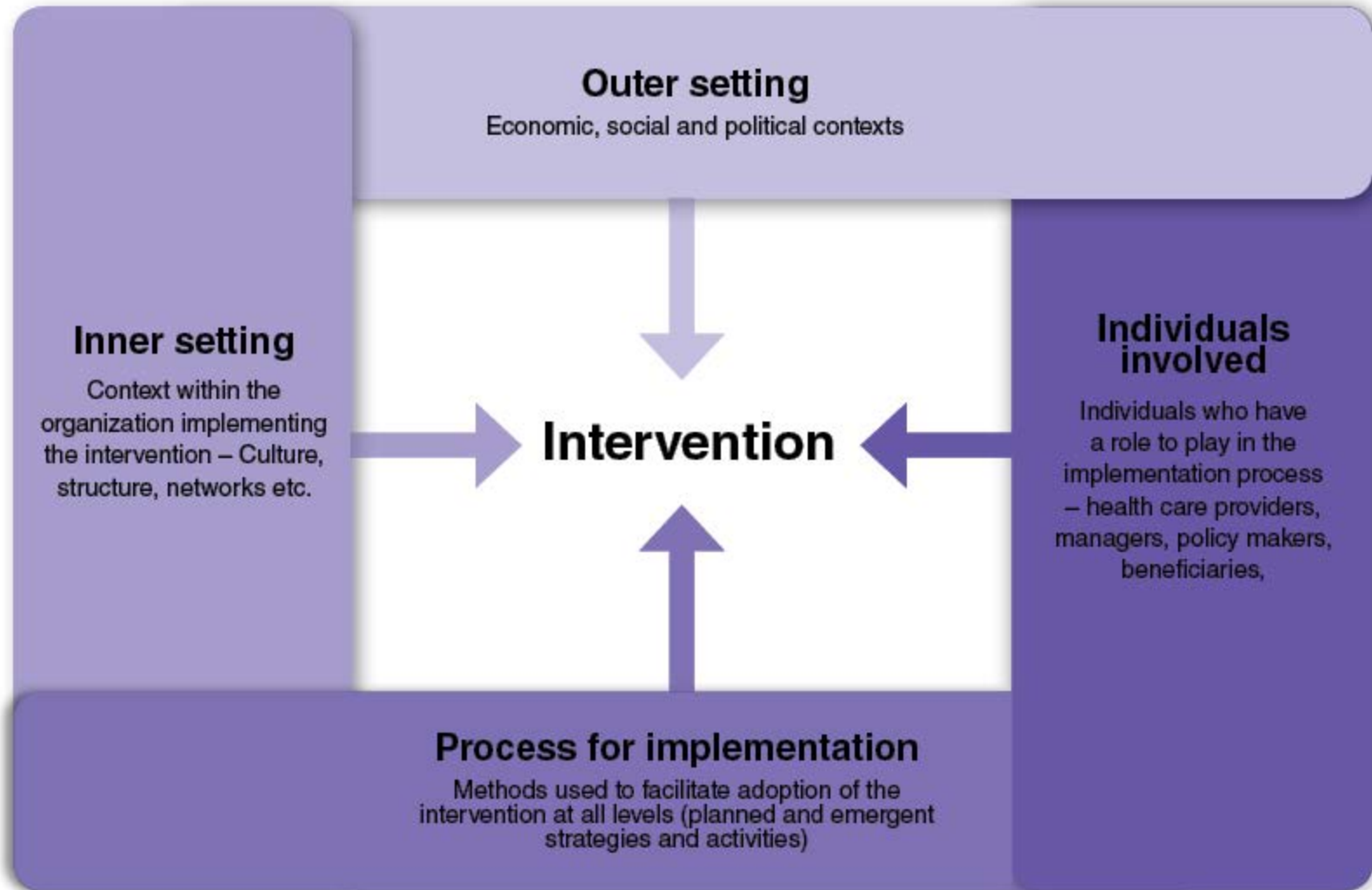
Developing an implementation research proposal



Six steps in the IR process



Interacting domains in implementation research



Module overview

Five workshop sessions, each comprise:

- Learning objectives
- Content presentations
- Activities
- Group discussions
- Write-shops



Pre-workshop preparation

Before Workshop



What is IR?
Who should be on the team?
What is our project?

During Workshop

Introduction

**Research
design**

Project plan

Impact

Supplements

After Workshop

Literature review
Support letters
Ethics approval
Complete proposal

Group activity

Refresher on IR fundamentals:

- Group 1: What is implementation research?
- Group 2: Identifying IR problems
- Group 3: The implementation process
- Group 4: Scaling up
- Group 5: IR frameworks
- Group 6: IR research questions
- Group 7: Stakeholders

Funding an IR proposal

Three types of funding agencies:

- Multilateral organizations
- Bilateral donors
- Private foundations/trusts

Find a match

- To find a good match for your proposal, consider:
 - Your level of experience
 - The resources/funds you need
 - Timing and deadlines
 - Your location
 - Who is interested in the topic

Do your searching...

- Go to a location that has good internet access
- Talk to your institution's Office of Research Administration, if you have one
- Search comprehensive databases such as COS, eRACoon, and Spin
- Set up alerts for your database searches
- Search for grant websites such as OER or Grants.gov, or individual agency websites
- Search association and foundation websites
- Find out what projects related to your area were already funded

Preparing your application

- Read the instructions for submission of proposals carefully
- Refer to pertinent literature
- State rationale of proposed investigation
- Include clearly presented tables and figures
- Present an organized, lucid write-up, including as much detail as possible
- Request pre-review from mentors or more experienced researchers
- Use the style and elements required by the funder's specifications

What reviewers look for

- Significance and impact
- Exciting ideas
- Ideas they can understand – avoid assuming too much knowledge or familiarity
- Realistic aims and timelines – do not be overly ambitious.
- Stay brief with widely known information
- Note the limitations of the study
- Prepare and submit a clean, well-written application with a well justified budget

Common problems with applications

- Lack of new or original ideas
- Absence of an acceptable scientific/public health rationale
- Lack of experience in the essential methodology
- Lack of relevance to policies, programmes and projects
- Uncritical approach
- Diffuse, superficial or unfocused research plan
- Lack of sufficient experimental detail
- Lack of knowledge of relevant published work
- Unrealistic amount of work required
- Uncertainty concerning future directions