



On-line course overview

The **kNOWVAWdata** Course

Measurement of Violence against Women

Required Introductory subject: Gender awareness (required pre-requisite for any of the three on-line subject enrolments)

- Gender awareness
 - LU1: Thinking about gender and gender inequality
 - LU2: Terminology around violence against women
 - LU3: Gender and violence against women
 - LU4: Causes and consequences of violence against women
 - **Case Study**

Subject 1: Introduction to Researching Violence Against Women

- Measuring violence against women
 - LU1: History
 - LU2: An international perspective – SDGs
 - LU3: Data literacy challenges
 - **Case Study** based on country examples of data reporting
- Quantitative measures of VAW
 - LU1: Administrative data
 - LU2: National prevalence surveys
 - LU3: What can we learn from other national data sets (eg crime data, attitude surveys)
 - LU4: Analysing administrative data sets
- Conducting qualitative research
 - LU1: Qualitative methods & sampling
 - LU2: Developing tools for use in qualitative research
 - LU3: Qualitative analysis
- Ethics, risk and safety
 - LU1: Ethics, risk and safety
 - LU2: Inclusive prevalence studies
 - LU3: Ethical challenges and making decisions about research safety (eg COVID restrictions and decision tree, examples of dangerous practices)
 - **Case Study** developing a safety plan
- Planning your research
 - LU1: Evaluating the research question and appropriate approaches
 - LU2: Gap analysis
 - LU3: Planning and timelines



Subject 2: Working with prevalence data and other quantitative measurement of VAW

- Appropriate survey tools and methodologies for measuring prevalence
 - LU1: Comparing survey tools WHO, DHS, MICS, PSS, EU FRA
 - LU2: Including men as sample respondents
 - LU3: Comparing research methodologies (face to face, paper vs tablets (CAPI), on-line, telephone (CATI), mail)
 - LU4: What size sample do you need for a national prevalence survey?
 - **Case Study** evaluating survey methodologies
- Planning a survey
 - LU1: Developing a study protocol & country manual
 - LU2: The logistics of research
 - LU3: Stakeholder mapping
 - LU4: Project management and timelines
 - **Case Study** based on the survey protocol
- Adapting questionnaires for the context
 - LU1: Common adaptations & translation
 - LU2: Introducing new questions
 - LU3: Principles for Interviewing
 - LU4: Conducting 'mock' survey interviews
 - **Case Study** based on interview methods
- Building a research team & fieldwork logistics
 - LU1: Guidelines to building a successful research team
 - LU2: Enumerator, interviewer & field staff recruitment & training
 - LU3: Supervision and Safety in the field
 - LU4: Survey testing
 - LU6: Managing data quality in the field and logistics
- Managing and analysing data
 - LU1: Managing & cleaning survey data
 - LU2: Analysing survey data and tabulation templates
 - LU3: Computation of the UN and SDG indicators for VAW
 - LU4: Review of initial results and communicating top line findings



Subject 3: From Data to Action: Interpreting and Reporting on VAW for Policy and Practice

- Data literacy – reading and interpreting
 - LU1: Analysing and interpreting data tables
 - LU2: Synthesising different types of data (qualitative, quant & admin)
 - LU3: Searching for anomalies
 - LU4: Stakeholder consultations
 - **Case Study** interpreting data presented in different format
- Reporting data
 - LU1: Preparing for reporting: considering your audience
 - LU2: Communication plans and messaging
 - LU3: Publication and publicity: planning a media strategy and effective messaging
- Using data to inform policy
 - LU1: Working with key stakeholders
 - LU2: Planning the support documents (eg Fact sheets and Summary reports)
 - LU3: Building coalitions for change
- Managing resistance and Backlash
 - LU1: What is resistance and backlash? Examples
 - LU2: Misuse of statistics and data – intentional and unintentional
 - LU3: Managing inappropriate use of and comparison of data
 - **Case Study** identifying and responding to resistance, backlash and inappropriate use of data
- The study is released – what next?
 - LU1: Dissemination strategies
 - LU2: Building coalitions for change
 - LU3: Planning for the future

Assessments:

- Each learning unit includes multiple activities that measure comprehension of the subject content.
- For the full course completion participants will be expected to prepare a full study protocol.
- Content tests and quizzes will be conducted throughout.