Unitar Online Catalogue

Digital Literacy and AI for Evidence-Based Decision Making Online Workshop 2027

Multilateral Diplomacy

Date limite: 14 Jan 2027

Type:	Workshop
Emplacement:	Web-based
Date:	15 Jan 2027
Durée:	3 Hours
Domaine du programme:	Peace, Security, Law and Multilateral Diplomacy, , Multilateral Diplomacy and Negotiation
Site internet:	https://unitar.org/sustainable-development-goals/multilateral-diplomacy/our-por…
Prix:	350.00 $US
Email du point focal de l'événement:	mdp-elearning@unitar.org
Numéro de téléphone de la personne de référence pour cet evènement:	+1 212 963 4611

CONTEXTE

The World Economic Forum (WEF)’s “The Future of Jobs Report 2025” projects that 170 million jobs will be created by 2030, while 92 million will be displaced. Now more than ever there is a growing need to develop data-related skills, including big data, analytics, and data literacy, in an evolving labour market. As organisations increasingly rely on data to inform decisions, there is a need for professionals to understand how evidence can be effectively generated, interpreted, and used.

In line with the Pact for the Future and UN 2.0, this e-workshop develops the practical digital literacy needed for evidence-based decision-making in professional and multilateral settings. Participants will explore how AI can support research and analysis while learning to apply critical judgement to its outputs. The workshop will help participants gain digital literacy and focus on the practical use of AI in evidence-based decision-making.

OBJECTIFS DU COURS

This workshop aims to strengthen participants’ digital literacy and ability to use AI responsibly in evidence-based decision-making. By learning how to identify credible information and critically assess AI-supported analysis, participants will be better equipped to make informed professional decisions and effectively develop their skills in an evolving job market.

This workshop is one of the micro-credentials offered in UNITAR's Online Professional Diploma in Skills for the Future and Employability, comprising six online workshops: three focused on technical skills and three on human-centred skills.

Participants interested in further developing their competencies are encouraged to consider enrolling in the Professional Diploma programme. To register please click here.

OBJECTIFS D'APPRENTISSAGE

After completing the e-workshop , participants should be able to:

- Explain how digital literacy and AI can support evidence-based decision-making in professional and multilateral contexts;

- Identify credible sources of information and distinguish reliable evidence from misleading or incomplete content;
- Use select digital and AI tools to support the collection and interpretation of evidence;
- Apply critical judgement when using AI-generated outputs to inform the decision-making process.

CONTENU ET STRUCTURE

The e-workshop will be 3 hours long, conducted via the platform Zoom and will be facilitated by an expert on the topic. The material presented in the e-workshop will be interactive and assignments will be given for participants to further advance their knowledge.

Upon successful completion of the e-workshop, participants will be eligible to receive a certificate after successful completion.

Participants interested in further developing their competencies are encouraged to consider enrolling in the Online Professional Diploma in Skills for the Future and Employability. To register please click here.

MÉTHODOLOGIE

UNITAR courses are designed to be highly interactive and participatory. Activities will include direct access to understand and discuss the topics at hand with a top expert in the respective field as well as opportunities to exchange knowledge will fellow participants. All activities will be conducted online.

The workshop may consist of the following components:

- Compulsory and optional reading material, intended to teach the fundamentals of the topic;
- Multimedia and external links to additional books, articles, documents, and websites related to the lessons;
- Quizzes and case studies;
- Community Discussion Boards;
- Learning journal entries corresponding to each e-workshop;

- Collaborative learning tools such as simulation exercises.

Participants will have access to the UNITAR e-Learning platform, where they will be able to interact with each other and their instructor via the discussion boards, view course materials, videos, and recordings as well as relevant additional resources.

AUDIENCE CIBLE

This workshop is designed for government officials, diplomats, private sector specialists, practitioners in the international arena, academics, participants or any interested participants who are seeking to adapt to evolving global dynamics and strengthen employability through agility, innovation and data-driven strategic thinking.

INFORMATIONS SUPPLÉMENTAIRES

Kindly note that the programme will only take place if the minimum number of participants has been reached.

If you register for the Online Professional Diploma in Skills for the Future and Employability you are not required to register for the individual micro-credentials.

UNITAR is a non-accrediting institution, and as such, diplomas that may be awarded by UNITAR carry no accreditation recognition.

Admission requirements

There are no specific admission requirements. Participants who wish to enrol in individual micro-credentials without being awarded the Professional Diploma can still do so.

General requirements

- Have a good command of the English language
- Be computer literate

Technical requirements

UNITAR recommends the following as a minimum in hardware and software to take our e-workshops. Please consult your Network Administrator or Systems person to ensure that you have the following:
- Platform: Windows 10 or 11; MacOS 10.15 Catalina, 11 Big Sur, and 12 Monterey; Linux
- Software: Zoom, Adobe Acrobat Reader, Microsoft Office (Windows or Mac) or Open Office
- Browser: Microsoft Edge; Safari; Google Chrome; t works better with Firefox 3.6 or higher. Note that JavaScript, Cookies and Pop-ups must be enabled.

Basic system requirements:

- Stable internet connection
- Speakers and a microphone
- A webcam or HD webcam
- Or, a HD cam or HD camcorder with video capture card

Payment information

We highly recommend credit card payments.

For more information, please contact mdp-elearning [at] unitar.org (mdp-elearning[at]unitar[dot]org)