

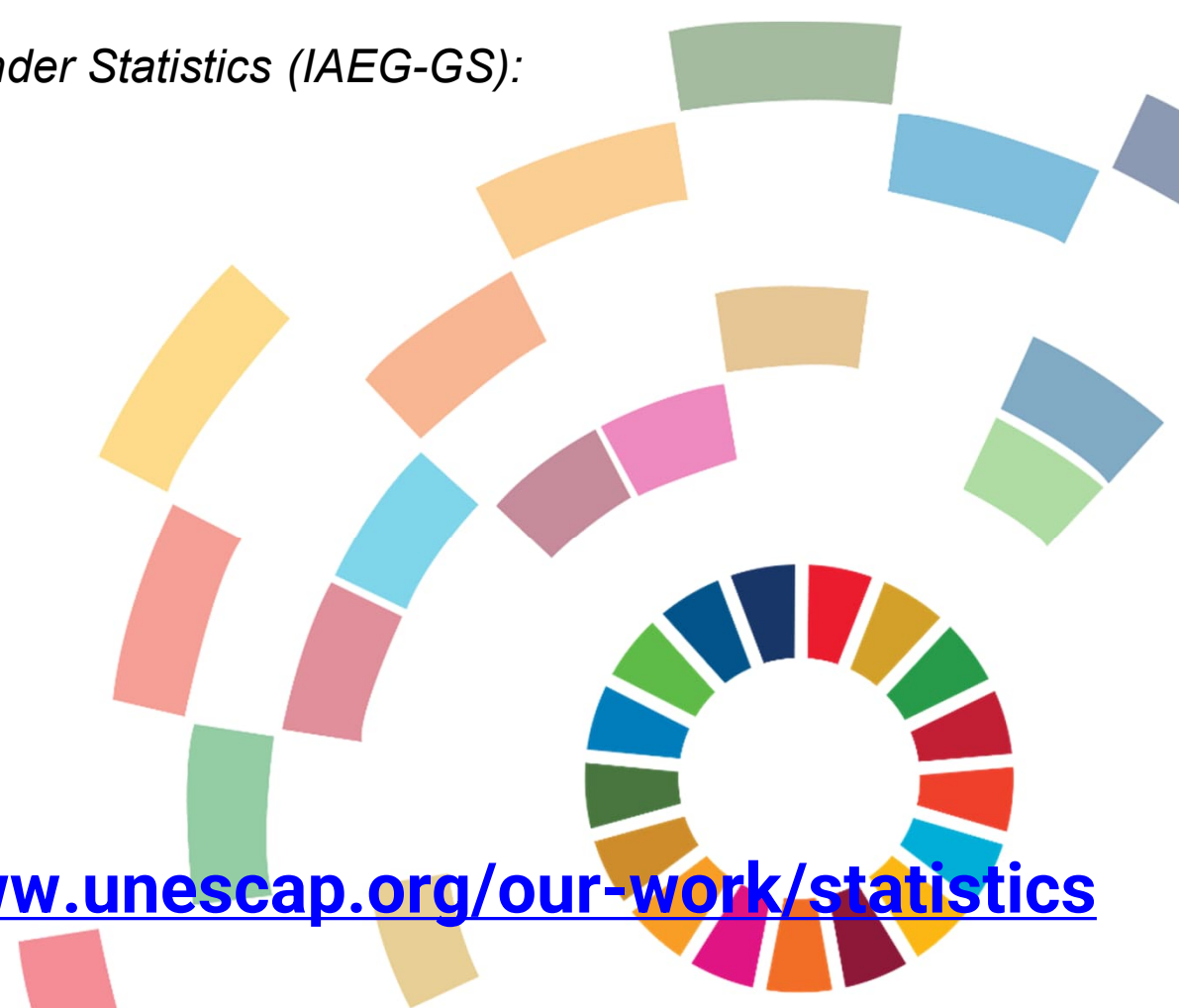
# ESCAP initiatives on gender data and statistics

*Inter-Agency and Expert Group on Gender Statistics (IAEG-GS):  
6th Meeting, 12-14 December 2022*

*Sharita Serrao  
Statistics Division*



<https://www.unescap.org/our-work/statistics>



# Guided by:

CST decision	Proposed programme plan	
2020	2023	2024
<i>The 7th Committee on Statistics in 2020 decided to <b>advance the mainstreaming of gender</b> in its work</i>	<i>An increased number of national statistical systems have <b>enhanced capacity</b> to apply gender considerations in their statistical work</i>	<i>An increased number of national statistical systems have <b>mainstreamed gender considerations</b> across their statistical work.</i>

# Advocacy

**The Asia-Pacific Stats Café Series:  
Women in Leadership  
in Official Statistics**

*"Representation of the world, like the world  
itself, is the work of men; they describe it from  
their own point of view....."*  
Simone de Beauvoir (1949)


**Monday, 7 February 2022  
14.00 h (Bangkok time, UTC+7)**

<https://www.unescap.org/events/2022/asia-pacific-stats-cafe-series-women-leadership-official-statistics>

<https://www.unescap.org/events/2022/asia-pacific-stats-cafe-series-mainstreaming-gender-official-statistics-practical>

**Asia-Pacific Stats Café Series  
Mainstreaming Gender  
in Official Statistics:  
PRACTICAL INSIGHTS**

Tuesday, 7 June at 11:00-12:15 (UTC+7)



ESCAP MOVING FORWARD TOGETHER | DECADE OF ACTION

More Expert Opinions and Stories Blogs

**Beyond buzzwords: Actioning gender  
mainstreaming in official statistics**

06 June 2022




<https://www.unescap.org/blog/beyond-buzzwords-actioning-gender-mainstreaming-official-statistics>

ESCAP MOVING FORWARD TOGETHER | DECADE OF ACTION

More Expert Opinions and Stories Blogs

**Getting everyone in the picture through  
assessing inequalities**

27 April 2022



<https://www.unescap.org/blog/getting-everyone-picture-through-assessing-inequalities>

Photo credit: Plan Bangladesh (top left); UNICEF/UNI135420/Mawa (top centre); Plan Indonesia (top right); Plan Thailand (bottom left); UN Photo/G. Dias (bottom centre); UNICEF China (bottom right)

# Statistical Training

eLearning course










## Using Gender Data for Analysis, Communications and Policy Making

in the context of SDG monitoring and beyond

### WHAT DOES IT OFFER?

**I. Using and interpreting gender data**

- An introduction to gender statistics
- Gender data literacy
- Finding the right gender data and conducting basic analysis

**II. Using gender data for analysis**

- Calculating gender statistics for SDG monitoring
- Analyzing microdata with a gender angle
- Multi-level disaggregation analysis to monitor the SDGs
- Integrating survey and geospatial information data for gender analysis

**III. Using gender data for communication and policy dialogue**

- User-producer dialogue
- Communicating gender data
- Utilizing gender data for policy making

And lots of exercises and a final exam!

### WHO ARE THE MODULES FOR?

- Statisticians who wish to understand gender integration in statistics
- Policymakers who are looking to enhance their use of gender data in evidence-based decision-making
- Academics who wish to focus or inform their research using more gender data
- Civil society organizations that wish to enhance their use of gender data for advocacy
- Media personnel interested in integrating gender data into their media products for a more comprehensive picture
- Anyone else passionate about knowing what gender data is and how to use it!

**Contact Us**

ESCAP: [stat.unescap@un.org](mailto:stat.unescap@un.org)  
 UN Women: [gender\\_statistics.apro@unwomen.org](mailto:gender_statistics.apro@unwomen.org)  
 SIAP: [escap-siaptraining@un.org](mailto:escap-siaptraining@un.org) (for technical issues on the platform)

### HOW TO ENROL?

If you already have a user account on the SIAP Learning Management System (LMS), please enter username and password to log in and access the course directly <https://siap-elearning.org/course/view.php?id=165>.

*If not:*

- Go to <https://siap-elearning.org/>
- Click on the "Create New Account" button and provide all information required to set up your account using the name you would like on the certificate. After submitting the registration form, you will receive an email confirmation.
- Activate your registration by clicking on the link provided in the email.
- Then select the course "Using Gender Data for Analysis, Communications and Policy Making in the context of SDG monitoring and beyond" from the list of available courses on "Population and Social Statistics" or access directly using this link <https://siap-elearning.org/course/view.php?id=165>

<https://siap-elearning.org/enrol/index.php?id=165>

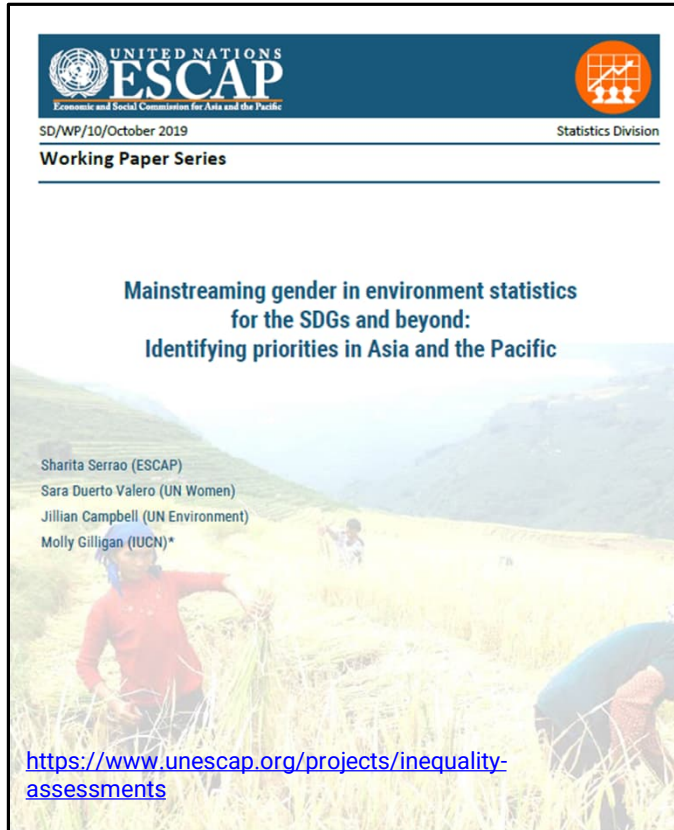
184 (63 Male, 120 Female) enrolled participants as of Dec 2022

## Customized national-level courses

<p><b>26 – 30 September 2022</b> <b>Tarawa, Kiribati</b></p>	<p><b>National Training – Producing and using Gender Statistics to monitor the SDGs and Implement the Pacific Roadmap in Kiribati (UNWOMEN, SPC, SIAP, IWDA)</b></p>
<p><b>10 – 14 October 2022</b> <b>Honiara, Solomon Islands</b></p>	<p><b>National Training – Producing and using Gender Statistics to monitor the SDGs and Implement the Pacific Roadmap in Solomon Islands (UNWOMEN, SPC, SIAP, IWDA)</b></p>

# Measuring the Gender-Environment nexus

2019  
(1<sup>st</sup> set of regional indicators)



35 indicators under:

- A. Land and biodiversity
- B. Natural resources (food, energy & water)
- C. Climate change and disasters
- D. Sustainable consum., prod., & waste
- E. Health, well-being & sanitation
- F. Environmental decision-making

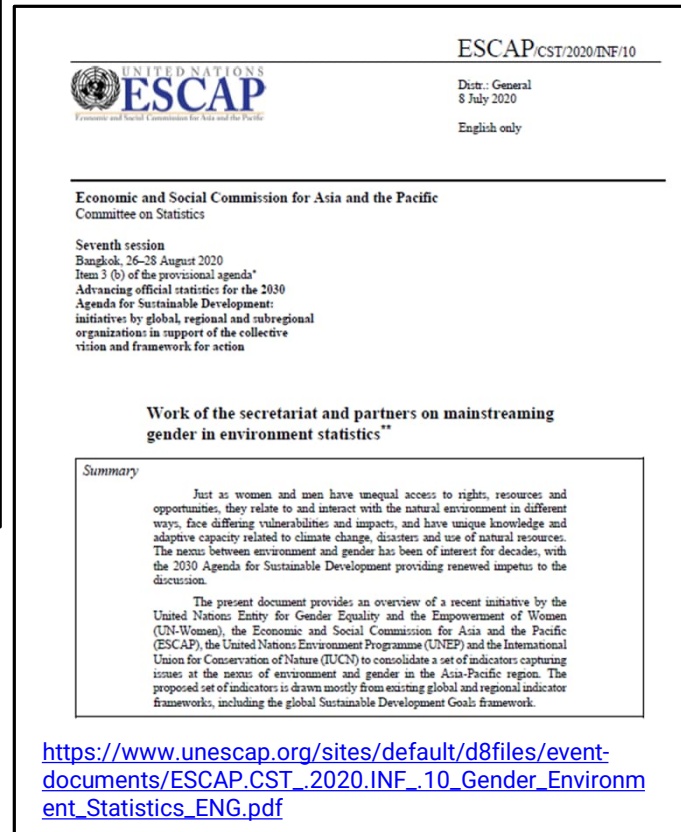
Forthcoming (2022/2023)  
(Aligning with recent global developments)



Addressing additional gap areas:

- ✓ Conflict, migration & displacement
- ✓ Gender-based violence
- ✓ Traditional knowledge & leadership
- ✓ Small-scale industries; employment; livelihoods
- ✓ Women in environ. conservation roles
- ✓ Exposure to disasters

2020/2021  
(Research on gap areas)



[https://www.unescap.org/sites/default/d8files/event-documents/ESCAP.CST\\_.2020.INF\\_.10\\_Gender\\_Environment\\_Statistics\\_ENG.pdf](https://www.unescap.org/sites/default/d8files/event-documents/ESCAP.CST_.2020.INF_.10_Gender_Environment_Statistics_ENG.pdf)

# Exploring the use of big data to measure the gender-environment nexus

Pilot project to provide technical support/training to NSOs to explore use of alternative data sources

- Indicator for Cambodia: Proportion of population with access to electricity, by sex
  - ✓ Integrating e.g. night-time light data and 2019 General Population Census and 2019-20 Cambodia Socio-Economic Survey
- Indicator for Mongolia: Proportion of urban population living in slums, informal settlements, or inadequate housing, by sex
  - ✓ Integrating e.g. earth observation/open street map data with 2020 Population and Housing Census, 2019 Housing Types and Condition Census, and 2021 Household Social and Economic Survey

<https://www.unescap.org/projects/big-data-environment-gender>

# Assessing inequalities in birth and death registration

Technical support to facilitate implementation of CRVS inequality assessments using secondary data sources

- Crucial step towards achieving universal registration and full inclusion by assessing differences in completeness and coverage by sociodemographic characteristics
- Enable analysis of differences in CR by sex and any gender-related barriers to registration for different population subgroups
- Capacity strengthening in Bangladesh, Fiji, Lao PDR, Pakistan, Samoa: capacity for demographic analysis & to promote dialogue with policymakers
- Refine further guidance/methodology for use by other countries
- <https://www.unescap.org/projects/inequality-assessments>