Partnership in Statistics for Development in the 21st Century (PARIS21)
Institutional Profile

Contact Information

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Training modalities

Seminar/Conferences (in-person)	✔
Training/Workshops (in-person)	✔
Regularly scheduled training courses(in person)	✔
Ad-hoc training courses (in-person)	✔
E-learning	✖
Others (comments)	
URL of e-learning portal	
Regional coverage (in-person training)	Global

Training infrastructure for in-person training

On-site training facilities	✔
Off-site training facilities	✔
Accommodation/hostels	✖
Translation facilities	✖
Others (comments)	

Partnerships

University affiliation or qualification or credits	✖
Shares training materials with training partners	✔
Status of training personnel	Consultants

Training needs assessment

Conducts training needs assessments	✔
(if yes to above, does a needs assessment tool exist)	✔
Decides on behalf of countries	
Other	

Training area: demographic and social statistics

	Population and migration	Labour	Gender	Income consumption and poverty	Health	Other
Core conceptual elements such as standards, frameworks, guidelines, methods and classifications						✔
Building data collection systems (census, survey design, survey methodology						✔
Collecting and compiling data (conducting surveys, sampling, validation, quality assurance)						✔
Data analysis (analysis techniques, forecasts/projections, policy interpretation)						✔
Dissemination (metadata, SDMX, storytelling/narratives, confidentiality/disclosure)						✔
Cross-cutting emerging technologies (new sources, big data, data revolution)						✔
Others (Comments)	As part of the NSDS development and other sectoral trainings conducted such as data quality, SDMX, communication, data visualization, the topics above are to a certain extent covered.					

Training area: economic statistics

	Macro-economic statistics	Economic Accounts	Agriculture, Forestry, Fisheries	Sectoral statistics (govt, tourism, etc)	Int. Trade	Other
Core conceptual elements such as standards, frameworks, guidelines, methods and classifications						✔
Building data collection systems (census, survey design, survey methodology						✔
Collecting and compiling data (conducting surveys, sampling, validation, quality assurance)						✔
Data analysis (analysis techniques, forecasts/projections, policy interpretation)						✔
Dissemination (metadata, SDMX, storytelling/narratives, confidentiality/disclosure)						✔
Cross-cutting emerging technologies (new sources, big data, data revolution)						✔
Others (Comments)	As part of the NSDS development and other sectoral trainings conducted such as data quality, SDMX, communication, data visualization, the topics above are to a certain extent covered.					

Training area: environment, energy and geospatial

	Environment statistics and accounts	Energy	Geo-spatial information	Others
Core conceptual elements such as standards, frameworks, guidelines, methods and classifications				✔
Building data collection systems (census, survey design, survey methodology				✔
Collecting and compiling data (conducting surveys, sampling, validation, quality assurance)				✔
Data analysis (analysis techniques, forecasts/projections, policy interpretation)				✔
Dissemination (metadata, SDMX, storytelling/narratives, confidentiality/disclosure)				✔
Cross-cutting emerging technologies (new sources, big data, data revolution)				✔
Others (Comments)	As part of the NSDS development and other sectoral trainings conducted such as data quality, SDMX, communication, data visualization, the topics above are to a certain extent covered.			

Additional training areas

Leadership/strategic issues/management	✔
SDG monitoring and SDG indicators	✔

Any further comments

Leadership training for NSO DGs; Media training