ECOLE NATIONALE SUPÉRIEURE DE STATISTIQUE ET D'ÉCONOMIE APPLIQUÉE (ENSEA)

Institutional Profile

Contact Information

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Training modalities

Training mouanties	
Seminar/Conferences (in-person)	\checkmark
Training/Workshops (in-person)	\checkmark
Regularly scheduled training courses(in person)	\checkmark
Ad-hoc training courses (in-person)	\checkmark
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	\checkmark
Off-site training facilities	\checkmark
Accommodation/hostels	\checkmark
Translation facilities	\checkmark
Others (comments)	

Partnerships

- artifolompo	
University affiliation or qualification or credits	\checkmark
Shares training materials with training partners	
Status of training personnel	Full time staff

Training needs assessment

\checkmark
\checkmark
×

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)		1	I	I	1	

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)		~		~		
Training/Workshops (in-person)			1			

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)				

Additional training areas

Leadership/strategic issues/management	\checkmark
SDG monitoring and SDG indicators	\checkmark

Any further comments

Leadership training provided in Project Management