Forthcoming meetings convened by the Conference of European Statisticians

Fourth joint meeting on statistics of education (Geneva, 21–24 September 1982)

The meeting is convened jointly by the Conference of European Statisticians and UNESCO. It will consider the following topics: standardization and international comparability of statistics of education; social indicators in the field of education; and individual data systems in the field of education. The meeting will also identify priority areas for further work on education statistics.

Meeting on frameworks for environment statistics (Geneva, 4–7 October 1982)

The meeting will primarily discuss approaches to natural resource accounting, the relationship between frameworks for environment statistics and reports about the state of the environment, the linkage between systems of national accounts and balances and environment statistics. Furthermore, a comparative survey of national compendia of environment statistics is on the agenda for the meeting. Finally, the meeting will consider the scope and coverage of the work area on environment and related statistics as a whole.

Meeting on the revision of ISIC (Geneva, 29 November–3 December 1982)

The meeting will discuss proposals for the third version of the United Nations International Standard Industrial Classification of all Economic Activities (ISIC). The discussion will be based on the draft new version of the ISIC. Particular attention will be paid to the linkage between ISIC and the Standard International Trade Classification (SITC).

Meeting on energy statistics (Geneva, 13–15 December 1982)

The development of a draft standard international classification of energy, concepts and classifications needed for energy statistics in terms of energy

requirements by use, and concepts and classifications of internationally comparable energy price indices are on the agenda for the meeting. The meeting is supposed to determine the starting points for the Conference's future work on these three topics.