

Government Finance Statistics (GFS)

I-1	GFS Analytic Framework: Overview
I-2	Institutional Units and Sectors
II-2	Case Study: Institutional Units and Sectors
I-3	Flows, Stocks, and Accounting Rules
II-3	Case Study: Flows, Stocks, and Accounting Rules
I-4	Overview of the GFSM 2001 Classification System
I- 5	Revenue
I- 5	Accrual Recording of Revenue
II- 5	Case Study: Revenue
I-6	Expense
II-6	Case Study: Expense
I-7	Balance Sheet
II-7	Case Study: Balance Sheet
I-8	Transactions and Other Economic Flows in Assets and Liabilities
II-8	Case Study: Transactions and Other Economic Flows in Assets and Liabilities
II-9	Integrated Statement of Flows and Stocks
I-10	Functional Classification of Expenditure
I-11	Data Sources, Preparation, and Derivation
II-11	Case Study: Data Sources, Preparation, and Derivation
II-11	Case Study: Derivation
I-12	Consolidation
II-12	Case Study: Consolidation
I-13	Introduction to the GFSM 2001 Classification Assistant
I-14	Social Protection
II-14	Case Study: Social Protection
I-15	Leases, Licenses, Permits, and Other Contracts
I-16	Insurance and Standardized Guarantee Schemes
I-17	GFS and International Public Accounting Standards
I-18	Public Sector Debt Statistics
II-18	Case Study: Public Sector Debt Statistics
I-19	Compilation of GFS from National Data
I-20	GFS and Other Macroeconomic Statistical Systems
I-21	Reporting under the GFSM 2001 System
I-22	GFS Aspects of GDDS, SDDS, and SDDS+
	Course Evaluation
I-23	Implementation of the GFSM 2001 System - Migration Paths and Experiences

Legend: I - Lecture, II - Exercise