I.B. ESS Syllabus List

7: Environmental Value Systems

1: Systems and Models

3.1: Population Dynamics

3.2: Resources Natural Capital

3.8: Environmental Demands on Human Population

2.1: Structure

2.2: Measuring Abiotic Components of the System

3.4: Soil System

2.3: Measuring Biotic Components of the System

4.1: Biodiversity in Ecosystems

4.2: Evaluating Biodiversity and Vulnerability

4.3: Conservation of Biodiversity

2.5: Function

2.6: Changes

5.4: Eutrophication

2.4: Biomes

5.1: Nature of Pollution

5.8: Acid Deposition

5.5: Solid Domestic Waste

5.2: Detection and Monitoring of Pollution

2.7: Measuring Changes in the System

5.3: Approaches to Pollution Management

5.6: Depletion of Stratospheric Ozone

5.7: Urban Air Pollution

6: Issue of Global Warming

3.3: Energy Resources

3.6: Water Resources

3.5: Food Resources

3.7: Limits to Growth