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The concept of Integrated Water Resource Management (IWRM) was established, back in the 1930s, to address "optimal" water management, mainly from a technical perspective, but also taking into account social goals, such as the fulfillment of basic needs and the total welfare of the population.

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consensus has begun to develop that effective water management must start at the watershed level, and that water management actions must be taken in the context of watersheds, and the human communities in them.

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Watershed is not simply the hydrological unit but also socio-political-ecological entity which plays crucial role in determining food, social, and economical security and provides life support...

1. Watershed Management Concept and Principles

Definition of watershed management Integrated management of water in the catchment area - watershed management for short - is an intersectoral approach to management of water resources, water bodies and water infrastructures. It is based on long-term goals and proceeds in a continuous cycle of planning, implementation and monitoring processes.

The lecture on Principles of Integrated Water Resources Manage-

ment is a compulsory subject of the MSc programme in Water Management (both for the Water Conflict Management, Water Quality Management, Water Resources Management and Water Services Management specialisations). It provides an introduction to present-day views

Integrated Water Resources Management (IWRM) has been defined by the Technical Committee of the Global Water Partnership (GWP) as "a process which promotes the coordinated development and management of water, land and related resources, in order to maximize the resultant economic and social welfare in an equitable manner without compromising the sustainability of vital ecosystems."

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