

Lecture.No.1

Soil definition - Soil as a three dimensional natural body- pedological and edaphological concepts

SOIL SCIENCE IS "The science dealing with soil as a natural resource on the surface of the earth, including Pedology (soil genesis, classification and mapping), physical, chemical, biological and fertility properties of soil and these properties in relation to their management for crop production"

Soil Science has six well defined and developed disciplines.

1. Soil fertility : Nutrient supplying properties of soil
2. Soil chemistry : Chemical constituents, chemical properties and the chemical reactions
3. Soil physics : Involves the study of physical properties
4. Soil microbiology : Deals with micro organisms, its population, classification, its role in transformations
5. Soil conservation : Dealing with protection of soil against physical loss by erosion or against chemical deterioration i.e excessive loss of nutrients either natural or artificial means.
6. Soil Pedology : Dealing with the genesis, survey and classification

Views on Soil (Science)

The term SOIL was derived from the Latin Word "SOLUM" Means FLOOR

- ❖ For a Layman soil is dirt or debris
- ❖ For an Agriculturist soil is a habitat for plant growth (to grow crops)
- ❖ For a Mining Engineer soil is a debris covering the Rocks
- ❖ For a Civil Engineer soil is a material on which road bed or house bed is formed
- ❖ For a Home Owner soil is a mellow or loamy or hard material

Definitions

Generally soil refers to the loose surface of the earth as identified from the original rocks and minerals from which it is derived through weathering process.

Soil Science Lecture Notes

RD Boyd



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Fundamentals of Soil Science: Lecture Notes Oklahoma State Abit,2019-08-08 Soil Science [lecture Notes and Exercises]. University of Natal (Pietermaritzburg), **Lecture Notes for Introductory Soil Science** K. A. Barbarick,1993
SSC 200 Soil Science Lecture Notes H. Joseph Kleiss,1995-08-01 *The Major Soils of the World* P. M. Driessen,R. Dudal,1991 **Soil Science Americana** Alfred E. Hartemink,2021-09-14 This book narrates how the study of the soil became a science and institutionalized in the USA between 1860 and 1960 The story meanders through the activities ideas publications and correspondence of people who influenced the progressions that led to the budding and early blossoming of American and international soil science Interwoven is a tale of two farm boys who grew up 900 km apart in the Midwest USA in the late 1800s and early 1900s Emil Truog and Charles Kellogg met in the late 1920s and shared a natural connection to the soil Both were practical pioneers and believed that understanding soils was crucial to helping people on the land make a better living The USA is a big country its soil science is geographically intertwined and the cradle of its history primes back to a few people Soil Science Americana is an intellectual biography not of one individual but of a new scientific field from its emergence to its complete coming of age Louise O Fresco President Wageningen University and Research In a lively personal voice Hartemink traces the roots of modern soil science in the United States creating a book that will engage both the expert and non expert in the underappreciated field of soil science Jo Handelsman Director Wisconsin Institute for Discovery The intellectual master piece is of interest to soil scientists general public and the policy makers and will remain pertinent for generations to come Rattan Lal World Food Prize Laureate 2020 The Ohio State University *The Renaissance of Science* Albert Martini,2015-05-27 The Magnificent Scientists and their Fabulous Accomplishments A Fantastic Dream and Journey into the Past Present and Future In the World of Biology *Introduction to Soil Science* Bernard P. K. Yerima,E. Van Ranst,2005 A basic and applied textbook ideal for students Encyclopedia of Soil Science Ward Chesworth,2007-11-22 The Encyclopedia of Soil Science provides a comprehensive alphabetical treatment of basic soil science in a single volume It constitutes a wide ranging and authoritative collection of some 160 academic articles covering the salient aspects of soil physics chemistry biology fertility technology genesis morphology classification and geomorphology With increased usage of soil for world food production building materials and waste repositories demand has grown for a better global understanding of soil and its processes longer articles by leading authorities from around the world are supplemented by some 430 definitions of common terms in soil sciences Reader A. Hartemink,2003 *Soils* Curtis Fletcher Marbut,1951 Soil Science ,1920 A monthly journal devoted to problems in soil physics soil chemistry and soil biology Eurasian Soil Science ,1996 **E.W. Hilgard and the Birth of Modern Soil Science** Hans Jenny,1961 **Egyptian Journal of Soil Science** ,1990 *The Chemical News and Journal of Physical Science* ,1913 **Transactions 15th World Congress of Soil Science** World Congress of Soil Science,1994 Author index in v 9 **Journal of the Indian Society of Soil Science** Indian

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