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Program Coordinator: Dr. Jose Chavez
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Agronomy 105 Irrigation & Drainage, Tillage 22 1. A characteristic of loess or windblown soil parent material is its a. Sand and gravel layers at periodic intervals. b. Relative uniformity and usually silty texture. c. High organic matter content. d. Distinct changes in soil texture from one part of the field to another. 2.

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Department of Civil Engineering and Architectures Surveying Engineering Stream Course Title: Irrigation and Drainage Engineering [CEng-4603] Credit hour = 3 [Lec: 2hrs, Tut: 3hrs] Prerequisite: CEng-2602[Hydraulics-II] Objective This course enables the student to understand the basic principles of design, construction and

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Irrigation and Drainage Engineering II. Home >> Courses Catalogue >> Irrigation and Drainage Engineering II. Instructor: Dr. J. Wanyama. Course Venue: Lecture Room FST A104. Food Science and Technology. FST A104. College of Agricultural and Environmental Sciences. Course Schedule . Monday. 8 AM:

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Irrigation and drainage, artificial application of water to land and artificial removal of excess water from land, respectively. Some land requires irrigation or drainage before it is possible to use it for any agricultural production; other land profits from either practice to increase production. Some land, of course, does not need either.

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