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ME 338: Manufacturing Processes II Instructor: Ramesh Singh; Notes: Profs. Singh/Melkote/Colton 7 Definition ~~What is Manufacturing?~~ ~~derived from the Latin word manufactus~~ ~~manus= hand, factus= made~~ ~~practical definition: process of converting or processing raw materials into usable products.~~ Raw Materials Mfg. Proc. Usable Products

Introduction to Manufacturing
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Our Manufacturing Process Part II. The three principal machining processes are classified as turning, drilling and milling. Other operations falling into miscellaneous categories include shaping, planing, boring, broaching and sawing.[5]

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Manufacturing Processes-II detailed syllabus scheme for B.Tech Mechanical Engineering (ME), 2018-19 onwards has been taken from the DBATU official website and presented for the Bachelor of Technology students. For Subject Code, Course Title, Lecutres, Tutorials, Practice, Credits, and other information, do visit full semester subjects post given below.