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### Basics of Foundation Engineering with Solved ...

5 Determining potential foundation problems (eg, expansive soil, collapsible soil, sanitary landfill, etc) 6 Determining the location of water table 7 Determining the depth and nature of bedrock, if and when encountered 8 Performing some in situ field tests, such as permeability tests, van shear test, and standard penetration test 9

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**ME 101: Engineering Mechanics**

Engineering Mechanics Rigid-body Mechanics • a basic requirement for the study of the mechanics of deformable bodies and the mechanics of fluids (advanced courses) • essential for the design and analysis of many types of structural members, mechanical components, electrical devices, etc, encountered in engineering