CVEN 667 – SLOPE STABILITY AND RETAINING WALLS

Assignment 1

Write a 10 page article (including figures, tables, and list of references) on shear strength of soils as it applies to slope stability and retaining walls. Organize your thoughts clearly and proceed logically through the topic. Include all major aspects of shear strength as covered in class, include those that may not have been covered, and supplement by additional reading. Follow the format of the ASCE Journal of Geotechnical and Geoenvironmental Engineering and write the article as if you were to submit it for publication.