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Coastal Engineering Design Parameters The U.S. Army Shore Protection Manual (1984) provides a complete discussion of coastal structures, their use, design and limitation. A P-C based support system entitled Automated Coastal Engineering System (ACES) is also available through the USAE Waterways Experiment Station, Coastal and Hydraulics

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The design of coastal structures needs to address many factors to ensure long-term effectiveness and stability. This includes an understanding of wave loads, wave characteristics, engineering design, and coastal processes. This one-day course introduces the key issues of coastal processes and design methods for coastal structures, including seawalls, breakwaters, vertical walls, piers and jetties. Course content

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