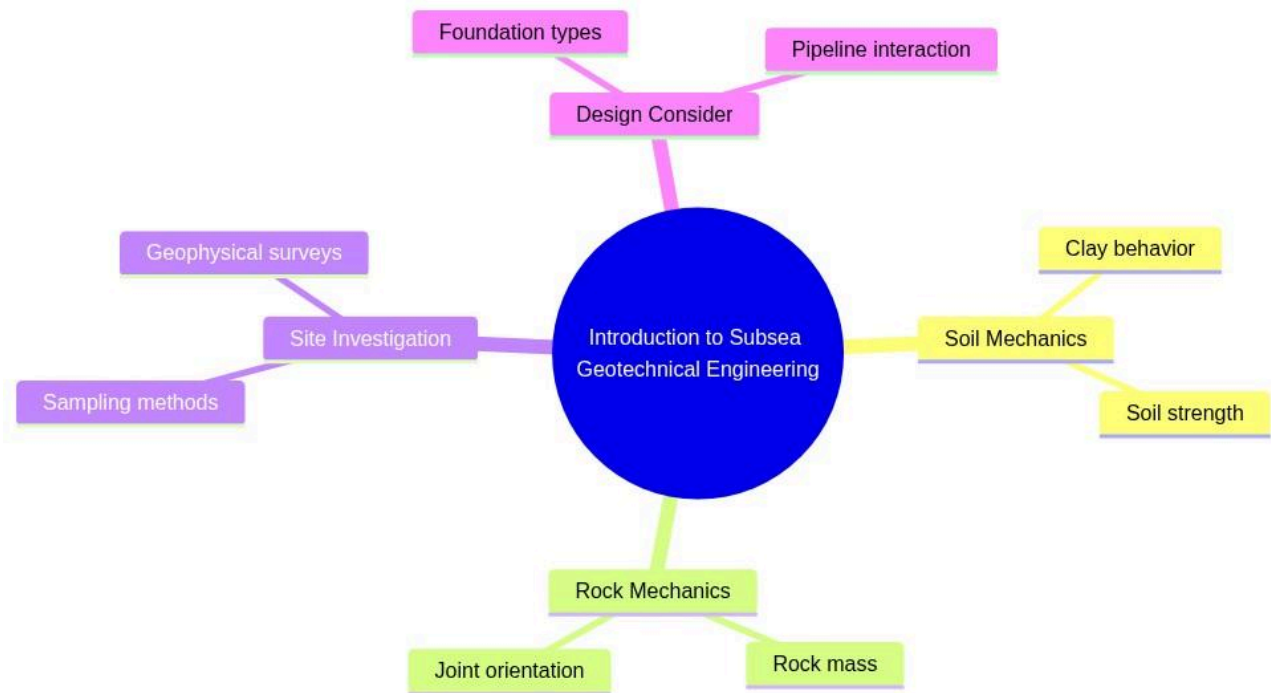


Advanced Certificate in Subsea Geotechnical Engineering

Introduction to Subsea Geotechnical Engineering



mindmap

```

    root((Introduction to Subsea Geotechnical Engineering))
      Soil Mechanics
        Clay behavior
        Soil strength
      Rock Mechanics
        Rock mass
        Joint orientation
      Site Investigation
        Sampling methods
        Geophysical surveys
      Design Consider
        Foundation types
        Pipeline interaction
  
```