

# Petroleum Engineering (PE)

[@wikipedia](#)

A knowledge area of [General Engineering](#) related to the [Exploration and Production](#) of [hydrocarbons](#)

It splits into three knowledge domains:

|                                             |                                                |                                  |
|---------------------------------------------|------------------------------------------------|----------------------------------|
| <a href="#">Surface E&amp;P Disciplines</a> | <a href="#">Subsurface E&amp;P Disciplines</a> | <a href="#">Data Acquisition</a> |
|---------------------------------------------|------------------------------------------------|----------------------------------|

The dynamic processes occurring in surfacer and subsurface facilities are aggregated under [Dynamic Flow Modelling](#) group of disciplines.

## See also

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[Natural Science / Engineering](#)

[ [Petroleum Industry](#) ] [ [Upstream](#) ] [ [Surface E&P Disciplines](#) ][ [Subsurface E&P Disciplines](#) ] [ [Data Acquisition](#) ]

[ [Dynamic Flow Model](#) ]