

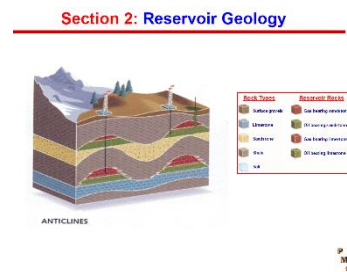
# Petroleum Engineering for Non-engineers

## (Fee Schedule)

**“Only pay for what you need!!”**

For the **on-demands** online option, please make your selection of your choice:

1. Attend the full course (all sections) for only **\$1,110.0** + GST (which is 20% off)
2. Select the requested section(s), and add up the fee of each section +GST

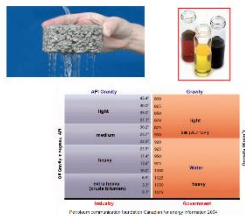


**Full course: fee \$1,112.0** (18 hrs 36 min)

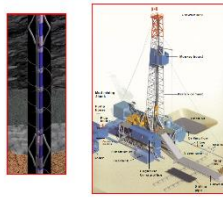
**Section 1: Fees \$120.0** (2 hr )

**Section 2: Fee \$80.0** (1 hr 13 min)

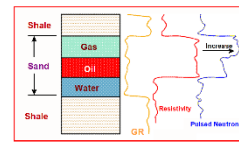
**Section 3: Rock & Fluid properties**



**Section 4: Well Drilling & Completion**



**Section 5: Formation/well Evaluation**

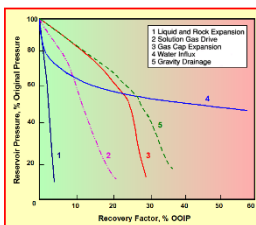


**Section 3: \$160.0** (1 hr 50 min)

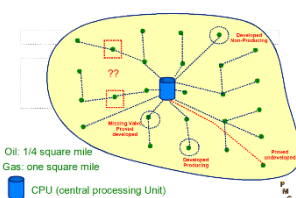
**Section 4: Fee \$180.0** (3 hrs 23 min)

**Section 5: Fees: \$70.0** (50 min)

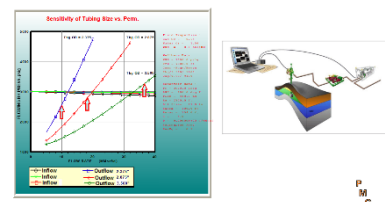
**Section 6: Reservoir Drives & Reserves**



**Section 7: Reservoir Delineation & Development**



**Section 8: Production Operations & Optimization**

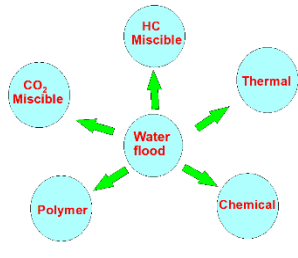


**Section 6: \$180.0** (2 hrs 29 min)

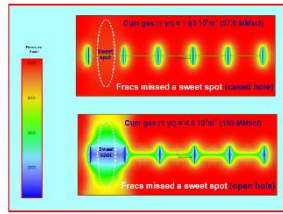
**Section 7: \$150.0** (2 hrs 5 min)

**Section 8: \$60.0** (30 min)

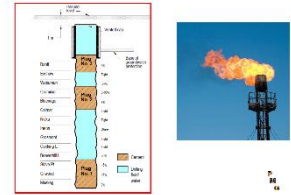
### Section 9: Enhanced Recovery Mechanisms



### Section 10: Unconventional Oil and Gas



### Section 11: Environment & Decommissioning



Section 9: **\$60.0** (28 min)

Section 10: **\$120.0** (1 hrs 38 min)

Section 11: **\$60.0** (28 min)

### Section 12: Economic Evaluation

Decision	POS	NPV	Weighted NPV
		M\$	M\$
Drill	0.25 Success	+1,000	+250
	0.75 Dry Hole	-100	-75
Expected NPV = +250 + (-75) = +175			



Section 12: **\$60.0** (26 min)

### Included in the fee:

1. Receive videos of the requested section(s)
2. Receive PDF file of the selected section(s)
3. Receive hand-outs of related technical papers
4. Receive PDF of the class problems & solutions
5. Communicate by e-mail with the instructor for questions/discussions