

CURSO 6

BASIN AND PETROLEUM SYSTEMS MODELING: TECHNOLOGY AND APPLICATIONS FOR PETROLEUM EXPLORATION RISK AND RESOURCE ASSESSMENTS

INSTRUCTOR:
Bjorn Wygrala

Duración: 2 Días



Objective:

The stage will be set for the lecture with general information about petroleum exploration and production (E&P) and how the industry operates. The main goal is to give the audience a feeling for issues that have to be addressed as well as the scale, costs and risks of the operations and of the investments and decisions that have to be made. Some widely used exploration concepts will be introduced, moving from basin to play to prospect and the role of uncertainties and the basic geological risk factors in exploration will be shown.

CATEGORIA	FECHAS REGISTRO		VALOR
	APERTURA	CIERRE	
Estudiantes	15-may	16-jul	\$300.000 COP
Registro Anticipado Miembros SCG/EAGE	15-may	16-jul	\$500.000 COP
Registro Anticipado No Miembros	15-may	16-jul	\$600.000 COP
Segunda Fecha Miembros SCG/EAGE	17-jul	14-ago	\$600.000 COP
Segunda Fecha No Miembros	17-jul	14-ago	\$700.000 COP
Estudiantes en Sitio	15-ago	28-ago	\$450.000 COP
Miembros SCG/EAGE en Sitio	15-ago	28-ago	\$700.000 COP
No Miembros en Sitio	15-ago	28-ago	\$800.000 COP