

JUNIOR

INITIAL TRAINING

Training during this period	Duration	Reference	Course number
■ Drilling Fundamentals	5 days	FOR / INFORE	E- 410
■ Well Completion and servicing	5 days	FOR / INFPE	E- 450
■ Introduction to Rig HSE	5 days		

ON A RIG,

with specific tasks and studies but no operational responsibility.

Training during this period	Duration	Reference	Course number
Mandatory courses as requested			
■ Sea survival, Fire fighting...	Variable		

TECHNICAL TRAINING DRILLING COMPLETION

Training during this period	Duration	Reference	Course number
■ Geology/Geophysics	5 days	GEO/PETBAS - GEP/GEOPHY	E-100/E-201
■ Drilling Completion Course (including HSE on site and IWCF certification)	78 days	On request	

ASSIGNMENT: JUNIOR SUPERVISOR

Training during this period	Duration	Reference	Course number
Safety			
■ As needed	Variable		
Advanced Technics			
■ Mud Logging	5 days	On request	
■ Drilling fluids	5 days	FLU / FLUPGF	E- 431
■ Cementing	5 days	FOR / CIM2E	E- 434
■ Well tests	5 days	On request	
■ Introduction to Reservoir Engineering	5 days	GIS / RESBAS	E- 350
■ Well intervention and IWCF certification	5 days	On request	
■ Logging	5 days	DIA / LOGBASIC	E- 160
■ Well Performance	5 days	On request	

SENIOR

ASSIGNMENT: OPERATION ENGINEER

Training during this period	Duration	Reference	Course number
Safety			
■ HSE Management	Variable		
Advanced Technics (according to availability and needs)			
■ Mud Logging	5 days	On request	
■ Drilling fluids	5 days	FLU / FLUPGE	E- 431
■ Cementing	5 days	FOR / CIM2E	E- 434
■ Well tests	5 days	On request	
■ Introduction to Reservoir Engineering	5 days	GIS / RESBAS	E- 350
■ Well intervention and IWCF certification	5 days	On request	
■ Logging	5 days	DIA / LOGBASIC	E- 160
Management			
■ Estimation and cost control	5 days	PGP / EMCOU-E	E- 009
■ Project Management	5 days	PGP / OCP-E	E- 007
■ IRM (Integrated Reservoir Management)	45 days	RES / IRM	E- 390