*

Want a great career? Look at the oil and gas industry, and start now ...

Take the high school courses^{1,2} you need.

				CALCULUS CHEMISTRY PHYSICS BIOLOGY SOCIAL STUDIES LANGUAGE OTHER						GUAS
CAREER	MINIMUM EDUCATION LEVEL TYPICALLY NEEDED	ENGLISH	MATH	CALCULUS	CHEMISTR	PHYSICS	BIOTOGA	SOCIAL	OTHER L	OTHER
Accountant/Auditor	Degree	1	1	- two of these courses -					one other course	
Business Administration	Diploma	1	1							
Computer Technology	Diploma	1	1							
Economist	Degree	1	/	- two of these courses -					one other course	
Petroleum Engineer	Degree	1	1	1	1	1				
Environmental Analyst	Degree	1	1	- two of these courses -					one other course	
Environmental Technologist	Diploma	1	1							
Land Administrator	Certificate		* *	9	-					
Landman	Certificate/Degree	1	1	- two of these courses for degree -						
Production Accountant	Certificate/Degree	1	1	- two of these courses for degree -						
Technician	Diploma ⁵	1	1	D })					
Petroleum Technologist	Diploma	1	1	100	1	10		dil.		

¹ This information is based on education in Alberta and is offered as a rough guide only. For specifics, consult your school career counsellor and the post-secondary institution.

⁵ In certain circumstances, this job may need only specified technical course work.



Indian Oil and Gas Canada

Suite 100, 9911 Chiila Blvd. Tsuu T'ina, AB T2W 6H6 www.iogc.gc.ca Tel: (403) 292-5625 Fax: (403) 292-5618 E-mail: contactiogc@inac.gc.ca Indian Oil and Gas Canada is a special operating agency that manages oil and gas resources on First Nation lands across Canada.



² For courses not offered at your school, consider long-distance courses or relocation. Talk to your school counsellor and band council.

³ Different types of English and Math courses may exist. For specific requirements, consult your school career counsellor and the post-secondary institution.

⁴ Post-secondary institutions may identify equivalent courses in various provinces, e.g. History or Native Studies in Saskatchewan.