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IBEROAMERICANA
MEXICO CITY

EDUCATION CERTIFICATE
Studies with official validity according to
Presidential decree of April 3rd, 1981

STUDENT: JOSE ANTONIO SALOMON TAMER

DEGREE: CHEMICAL ENGINEERING

CRS ID	SUBJECTS	SCHOOL PERIOD	CREDITS	GRADES		NOTES
QM002	INSTRUMENTAL ANALYSIS AND WORKSHOP	08F	6	9	Nine	
QM003	CHEMICAL THERMODYNAMICS	08F	10	8	Eight	
QM018	ORGANIC CHEMISTRY II	08F	8	8	Eight	
MT012	APPLIED PROB. AND STAT. WORKSHOP	09S	10	9	Nine	
QI016	BALANCES AND CHEMICAL THERMODYNAMICS LAB.	09S	2	9	Nine	
QI024	TRANSPORT PHENOMENON I	09S	8	9	Nine	
QI034	PHYSICAL BALANCE	09S	8	8	Eight	
QM009	APPLIED ORGANIC CHEMISTRY LAB.	09S	4	9	Nine	
QI012	CHEMICAL BALANCE AND KINETICS	09F	8	6	Six	
QI025	FLUIDS FLOW	09F	8	9	Nine	
QI026	HEAT TRANSFERENCE	09F	8	9	Nine	
QM014	INORGANIC CHEMISTRY I	09F	8	8	Eight	
QM022	INORGANIC CHEMISTRY I LABORATORY	09F	2	8	Eight	
QI008	MATERIALS' ENGINEERING	10S	8	8	Eight	
QI009	BASIS OF ENVIRONMENTAL ENGINEERING	10S	8	8	Eight	
QI017	SEPARATION PROCESSES I	10S	8	9	Nine	
QI018	UNIT OPERATIONS LABORATORY	10S	2	9	Nine	
QI033	THERMODYNAMICAL BALANCES LAB.	10S	2	8	Eight	
QI003	KINETICS AND REACTORS LABORATORY	10F	2	9	Nine	
QI005	CHEMICAL PLANTS INVESTMENT PROJECTS	10F	8	8	Eight	
QI027	SEPARATION PROCESSES IN EQ STAGES	10F	8	9	Nine	
QI036	REACTORS ENGINEERING	10F	8	9	Nine	
AE015	CORPORATE MISSION	11F	8	10	Ten	
QI001	DYNAMICS AND PROCESSES CONTROL	11F	8	8	Eight	
QI002	DYNAMICS AND CONTROL LABORATORY	11F	2	7	Seven	
QI014	INDUSTRIAL STAY	11F	4	AC	Accredited	
QI029	PLANT OPERATION	11F	8	8	Eight	
QI031	SEPARATION PROCESSES LABORATORY	11F	2	9	Nine	
QI020	DESIGN AND PROCESSES ENGINEERING	12S	8	9	Nine	
QI035	ENVIRONMENTAL ENGINEERING	12S	8	9	Nine	
QI038	ENVIRONMENTAL ENGINEERING LABORATORY	12S	2	8	Eight	
SS100	PROFESSIONAL PRACTICE AND SOCIAL WORK	12S	16	AC	Accredited	
	ELECTIVE SUBJECTS					
QM026	BIOCHEMISTRY I	09S	8	9	Nine	
EN004	GENERAL ECONOMY	09F	8	9	Nine	

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Mexico, D.F. on the 8th of AUGUST of 2012

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