

QUOTATION

To: To whom it may concern

Dear Sir/Madam,

We appreciate your interest in the programs offered by Bahrain Polytechnic.

Our top-up program in the **Engineering (Industrial Instrumentation and Automatic Control)** is available for candidates seeking to enhance their academic qualifications within a related specialization.

Please find below the details of the course and the associated fees:

Bachelor of Engineering (Industrial Instrumentation and Automatic Control)				
Admission Fee: BHD50/- [Non-Refundable & Non-Transferable]				
Semester	Course Code	Course Title	Credits	Course Fees
Semester 0	-	* Preparation Entry Test (Mathematics & English)	0	BHD 520 [Non-Refundable & Non-Transferable]
	CE6101	Engineering Maths	15	
	CE6104	Presentation skills and report writing	10	
	CE6105	Electrical circuits	10	
	CE6106	Engineering computing and programming	10	
Top-Up Program: Upon successful completion of Semester 0				
Semester 1-6	EN7231	Field Devices and Industrial Communications	15	BHD 300
	EN7061	Analogue Electronic Circuits	15	BHD 300
	EN7230	Instrumentation and Automatic Control	15	BHD 300
	ED7000	Applied Project	15	BHD 300
	EN7035	PLC Programming & Applications	30	BHD 600
	EN7034	Embedded Systems	15	BHD 300
	EN8905	Energy, Environment and Sustainability	15	BHD 300
	EN8913	Project Proposal	5	BHD 100
	EN8923	Engineering Project Management	10	BHD 200
	NR	National Requirement Courses 15 credits	15	BHD 300
	EN7032	Electrical Machines	15	BHD 300
	EN8090	Digital signal Processing	15	BHD 300
	EN8231	Control System Design	15	BHD 300
	EN8007	Electronic Circuit Design	15	BHD 300
	EN8230	Advanced sensors and Actuators	15	BHD 300
	EN8914	Co-operative Learning Project	30	BHD 600
Total Cost of Top-Up Program (Excluding Repeated or Failed Courses, Including Admission Fee)			300	BHD 5,670

