

QUOTATION

To: To whom it may concern

Dear Sir/Madam,

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

Our Master of Science in **Electrical Engineering and Smart Technologies** Program is designed for individuals seeking to enhance their academic qualifications and obtain a postgraduate degree.

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

Master of Science in Electrical Engineering and Smart Technologies				
Admission Fee: BHD50/- [Non-Refundable]				
Semester	Course Code	Course Title	Credits	Course Fees
Semester 1	EN9011	Advanced Electrical Engineering Methods	15	BHD 525
	EN9012	Machine Learning for Engineers	15	BHD 525
	EN9112	IoT and Smart Sensing Technologies	15	BHD 525
	EN9015	Systems Identification and AI	15	BHD 525
	EN9016	Mobile Communication Systems		
	EN9017	Intelligent Control Systems		
	EN9113	Advanced Digital Signal Processing: Theory and Applications		
	EN9114	Power Systems: Operation and Economics		
	EN9115	Digital Communications		
	EN9116	Power Systems Dynamics and Control		
Semester 2	EN9013	Smart Grids and Sustainable Power Systems	15	BHD 525
	EN9014	Advanced Control and Automation Systems	15	BHD 525
	EN9111	Data Analytics and Intelligent Systems	15	BHD 525
	EN9015	Systems Identification and AI	15	BHD 525
	EN9016	Mobile Communication Systems		
	EN9017	Intelligent Control Systems		
	EN9113	Advanced Digital Signal Processing: Theory and Applications		
	EN9114	Power Systems: Operation and Economics		
	EN9115	Digital Communications		
	EN9116	Power Systems Dynamics and Control		
Semester 3	EN9009	Masters Dissertation	60	BHD 2,100
Total Cost (Excluding Repeated or Failed Courses, Including Admission Fee)			180	BHD 6,350

