



التسعيـرة

إلى: من يهـمه الأمر

السيد/السيدة المـكرم،

نقدّر اهتمامكم بالبرامج التي تُقدمها بوليتكنك البحرين .

برنامجنا التكميلي في الهندسة الكيميائية وهندسة العمليات متاح للمرشحين الذين يسعون إلى تعزيز مؤهلاتهم الأكاديمية في تخصص ذي صلة .

يرجى الاطلاع على تفاصيل الدورة والرسوم المرتبطة بها أدناه :

Bachelor of Engineering Technology (Chemical and Process Engineering)					
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		
	CE6103	Engineering Physics and Mechanics	10		
	CE6102	Engineering drawing and Machining processes	10		
Top-Up Program: Upon successful completion of Semester 0					
Semester 1-6	EN7230	Instrumentation and Automatic Control	15	BHD	300
	EN7704	Material and Energy Balance	15	BHD	300
	NR	National Requirement	15	BHD	300
	ED7000	Applied Project	15	BHD	300
	EN7700	Mass Transfer Operations-I	15	BHD	300
	EN7917	Fluid Mechanics	15	BHD	300
	EN7919	Thermodynamics	15	BHD	300
	EN7353	Organic Chemistry	15	BHD	300
	EN8918	Applied and Process Heat Transfer	15	BHD	300
	EN7701	Mass Transfer Operations-II	15	BHD	300
	EN8700	Chemical Reaction Engineering	15	BHD	300
	EN8701	Chemical Engineering Thermodynamics	15	BHD	300
	EN8923	Engineering Project Management	10	BHD	200
	EN8913	Project Proposal	5	BHD	100
	EN8905	Energy, Environment and Sustainability	15	BHD	300
	EN8703	Advanced Process Technology Systems	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	

