

TOP UP- Civil Engineering

DESCRIPTION	
Civil Engineering	Admission Fee: • BD50/- [Non-Refundable]
	Bridging Course • Mandatory [8 weeks]
Bridging - Entry requirement	Bridging Course CE6101 - Engineering Maths CE6102 - Engineering drawing and Machining processes CE6103 - Engineering Physics and Mechanics CE6104 - Presentation skills and engineering report writing
	Total cost of Bridging Course
	Top Up Program: • Upon successful completion of Bridging Program
	Semester 0 EN6802 - Surveying [15 Credits] EN6902 - Engineering Mechanics 2 [15 Credits]
	TopUp EN7805 - Theory of Structures [15 Credits] EN7806 - Civil Engineering Technology [15 Credits] EN7807 - Hydraulics [15 Credits] EN7808 - Water Supply & Wastewater System [15 Credits] EN7809 - Highway & Transportation Engineering [15 Credits] EN7810 - Geo Mechanics [15 Credits] EN8905 - Energy, Environment & Sustainability [15 Credits] EN8913 - Project Proposal [5 Credits] EN8923 - Engineering Project Management [15 Credits] NR - National Requirements [15 Credits] EN8811 - Engineering Economics [15 Credits] EN8812 - Steel Design [10 Credits] EN8813 - Reinforced Concrete Design [15 Credits] EN8814 - Foundation Engineering [15 Credits] EN8815 - Plastic Analysis & Design [15 Credits] Optional Courses: EN8911 - Engineering Research Project [30 Credits] Or EN8914 - Cooperative Learning Project [30 Credits]
Total Cost of Top-Up Program (without Repeated Courses or Failure)	