Name: _____

Person Number: _____ Expected Graduation: _____

Date Admitted to UB: _____

ITU CIVIL ENGINEERING

UNIVERSITY AT BUFFALO

Starting 2010 and 2011

Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
4 MTH141 Calculus 1	4 MTH142 Calculus 2	4 MTH241 Calculus 3	3 EAS208 Dynamics	3 CIE303 Geodesy	3 CIE324 Structures II	3 CIE415 Prof Practice	2 CIE416 Capstone
4 CHE107 Chem 1	4 CHE108 Chem 2	4 MTH306 DiffEQ	3 EAS209 Solid Mech	3 CIE323 Structures I	4 CIE334 Soil Mechanics	3 CIE435 Foundations	3 TE
4 PHY107 Physics 1	4 PHY108/158 Physics 2	3 EAS230 Eng Comp	3 Eng elective	4 CIE327 Materials	3 CIE340 Environmental	3 CIE439 Transportation	3 TE
2 MAE177 Graphic Comm	3 EAS207 Statics	1 CIE101 Intro to CIE	4 Applied Math	4 CIE354 Fluids	4 CIE343 Hydraulics	3 CIE428 Steel Design	3 TE
2 EAS140/CMP101 Intro to Info Sys	2 EAS140/CMP102 Intro to Eng Comp	3 ESL407 English I	3 ESL408 English II	3 Gen Ed GED037	3 CIE325 Intro RC	3 CIE308 Eng statistics	3 UB Gen Ed
2 Gen Ed Turkish 1	2 Gen Ed Turkish 2			2 Gen Ed Turk History I	2 Gen Ed Turk History II		
3 Gen Ed Economics							

Starting 2012-2013 Fluids, Materials, Hydraulics and Soil Mechanics include lab component at ITU.

Engineering Elective: Fall MAE 204, EE202 Spring: EE200, IE320

Applied Math Elective: MTH309, MAE376, MTH417, MTH418

	ITU semester			ITU cumulative			UB semester			UB cumulative		
Sem	**Cr Att**	**QP**	**GPA**	**Cr Att**	**QP**	**GPA**	**Cr Att**	**QP**	**GPA**	**Cr Att**	**QP**	**GPA**