

## Example4a.xls

**GT ID:** \_\_\_\_\_ **NAME:** \_\_\_\_\_

**EMAIL:** \_\_\_\_\_

<b>Group I: 9 Hrs of ECE 6XXX Course Work in One or Two Technical Interest Areas (TIA)</b>								
University	Department	Number	Name	TIA	Hrs	Grade	Semester	Year
Georgia Tech	ECE	6271	Adaptive Filtering	DSP	3		Summer	2008
Georgia Tech	ECE	6254	Statistical DSP and Modeling	DSP	3		Fall	2008
Georgia Tech	ECE	6550	Linear Systems and Controls	S&C	3	A	Summer	2007

<b>Group II: 9 Hrs of ECE 6XXX Course Work</b>								
At least 6 hours must be in TIA's outside of and not cross-listed with those in <b>Group I</b> .								
No seminar or special problem courses can be used in <b>Group I</b> or <b>Group II</b> .								
University	Department	Number	Name	TIA	Hrs	Grade	Semester	Year
Georgia Tech	ECE	6601	Random Processes	Comm	3	A	Fall	2007
Shanghai Jiao Tong U.	SEIEE	X034519	Design & Analysis Computer Comm. Network	Comm	3		Spring	2008
Georgia Tech	ECE	6500	Fourier Techniques and Signal Analysis	DSP	3	A	Fall	2007

<b>Group III: [Minor] 6 Hrs of Course Work in a Single Discipline Outside of ECE</b>								
4000 and 6000 level courses may be used provided degree requirements are met.								
University	Department	Number	Name	TIA	Hrs	Grade	Semester	Year
Georgia Tech	CS	6601	Artificial Intelligence	NA	3	A	Summer	2007
Georgia Tech	CS	7641	Machine Learning	NA	3		Summer	2008

<b>Group IV: [Electives] 6 Hrs of Course Work</b>								
4000 and 6000 level courses may be used provided degree requirements are met.								
University	Department	Number	Name	TIA	Hrs	Grade	Semester	Year
Georgia Tech	ISYE	6669	Deterministic Optimization	NA	3	A	Fall	2007
Shanghai Jiao Tong U.	SEIEE	F033572	Digital Image Processing	NA	3	B	Fall	2007