

Arts, Sciences & Technology University in Lebanon (AUL)
Management of Information Technology /Contract Sheet
 (Total Requirement of 38 Credits)

Student's Name: _____ **ID #:** _____

Date: _____

Major Requirements					
1	BUS650	Advanced IT and E-business Strategies	4		
2	BUS651	Supply Chain Systems	4		
3	BUS652	Management of Information Technology	4		
4	BUS653	Intelligent Systems	4		
5	BUS654	Management Decision Support Systems	4		
6	BUS655	Advanced Data Analysis	4		
7	BUS657	Industrial Management	4		
8	BUS658	Special Topics in IT Management	4		
Choose 16 credits out of 32					

General Requirements **For NON-THESIS Option: MIT students may take all 38cr. as courses					
1	BUS659	MIT Thesis	6		
2	BUS601	Research Methods in Business	4		
Total credits: 10 Required credits :10					

Major Electives Student must choose 12 credits of Computer Science Master Courses from the following					
1	CSC611	Advanced Topics in Databases	3		
2	CSC612	Advanced Web Technologies	3		
3	CSC613	Advanced Software Engineering	3		
4	CSC621	Speech and Language Processing	3		
5	CSC622	Multiagent Systems	3		
6	CSC623	New Topics of Artificial Intelligence	3		
7	CSC633	Special Topics in Computer Science	3		
Choose 12 credits out of 21					