## CSCE 121-517,518,519 Project (*Brokerage Phase-1*) Grading Rubric Spring 2017

TEAM MEMBERS:		
1		
2		
3		
DEMO/FUNCTIONALITY 70%		
o Constructing Brokerage correctly and with a	unique name	/ 5
o Initializing/Saving the Brokerage from/to a	file	/ 10
o Displaying the state (Shares, cash) of the ${\tt B}$	rokerage by each-Stock/Cash/All	/ 10
o Adding a new Brokerage Patron		/ 5
o Checking whether someone is already a Broker	age Patron	/ 5
o Displaying information on all Brokerage Patro	ons	/ 5
o Adding/Removing cash to/from a Patron accoun	t in the Brokerage	/ 10
o Doing any stock-type Shares sale/buy from/to	a Patron account in the Brokerage	/ 10
o Displaying a list of all overdrawn Brokerage	Patrons	/ 5
o Displaying a list of all transactions done by	y Brokerage Patrons	/ 5
o Extras (if needed continue of ba	ack of sheet):	
o Comments (if needed continue of	back of sheet):	
DEMO/FUNCTIONALITY (70%)	/ 70	
resting (10%)	/ 10	
PROGRAM DOCUMENTATION (10%)	/ 10	
PROGRAM DESIGN (10%)	/ 10	

**PHASE-1 GRADE:** \_\_\_\_ / 100

## CSCE 121-517,518,519 Project (*Brokerage Phase-2*) Grading Rubric Spring 2017

TEAM MEMBERS:		
1		
2		
3		
DEMO/FUNCTIONALITY 70%		
o Constructing 3 Brokerages correctly and each with a unique name	_ / 5	
o Initializing/Saving the Brokerage from/to a file	/ 5	
o GUI: Displaying the state (Shares, cash) of the Brokerage by each-Stock/Cash/All	_ / 5	
o GUI: Adding a new Brokerage Patron	_ / 5	
o GUI: Checking whether someone is already a Brokerage Patron	_ / 5	
o GUI: Displaying information on all Brokerage Patrons		
o GUI: Adding/Removing cash to/from a Patron account in the Brokerage		
o GUI: Doing any stock-type Shares sale/buy from/to a Patron account in the Brokerage	_ / 10	
o GUI: Displaying a list of all overdrawn Brokerage Patrons		
o GUI: Displaying a list of all transactions done by Brokerage Patrons		
o GUI: Transferring Patron cash (in USD) between accounts in each Brokerage		
o Extras (if needed continue of back of sheet):		
o Comments (if needed continue of back of sheet):		
DEMO/FUNCTIONALITY (70%) / 70		
<del></del>		
TESTING (10%) / 10		
PROGRAM DOCUMENTATION (10%) / 10		
PROGRAM DESIGN (10%) / 10		
<b>PHASE-2 GRADE:</b> / 100		
0.7 x P1-GRADE: + 0.3 x P2-GRADE: = FINAL GRADE:		