Graduate Loan Calculation Worksheet

Example for One Semester

	One Semester
A.) Cost per Credit Hour	$ 690
MULTIPLY: **# of Credit Hours**	x 9
EQUALS: Total A	$ 6,210

B.) Bring Down Total From A

+ $ 6,210

MINUS: Grants and Scholarships, Bona Advantage, Dean's Scholarship, Assistantship, etc.

-- $ 1,242

PLUS: Additional Money for Books & Expenses

+ $ 2,000

EQUALS: Total B $ 6,968

C.) Bring Down Total from B

$ 6,968

PLUS: 1% Loan Orig. Fee (Total C x 1%)   + $ 70

EQUALS: Total C $ 7,038
(Total for One Semester)

Worksheet for Entire School Year

	Summer	Fall	Spring
A.) Cost per Credit Hour	$ _____	$ _____	$ _____
Multiply: # of Credit Hours	x _____	x _____	x _____
EQUALS: Total A	$ _____	$ _____	$ _____
B.) Bring Down Total from A	+ $ _____	+ $ _____	+ $ _____
MINUS: Grants and Scholarships, Bona Advantage, Dean's Scholarship, Assistantship, etc.	-- $ _____	-- $ _____	-- $ _____
PLUS: Additional Money for Books & Expenses	+ $ _____	+ $ _____	+ $ _____
EQUALS: Total B	$ _____	$ _____	$ _____
C.) Bring Down Total from B	$ _____	$ _____	$ _____
PLUS: 1% Loan Orig. Fee (Total C x 1%)	+ $ _____	+ $ _____	+ $ _____
EQUALS: Total C	$ _____	$ _____	$ _____

Loan Amount for the Entire School Year $ _____
(Add Total C Across to Calculate Yearly Loan Amount)