

EXHIBIT 1

Expected Family Contribution (EFC) Calculation, Federal Methodology

Income

Adjusted Gross Income
 + Tax Deferred and Tax Exempt Income¹
 – Federal Income and Social Security Taxes
 – Allowance for State and Other Taxes²
 – Income Protection Allowance³
 – Employment Expense Allowance (Parents only)

EFC Income

Assets

Net worth as reflected on FAFSA⁴
 – Asset Protection Allowance⁵

EFC Net Assets

¹Add back such items as tax-exempt interest, child support, deductible IRA/retirement plan contributions, and workers' compensation which, when combined with adjusted gross income, equals family income (FI).

²Based on state of residency and income; for example, in New York, if the family income is greater than \$15,000, multiply FI by 13%.

³Calculation is determined by the family size and members in college; for a family of four with one child in college, the allowance would be \$16,180. The minimum student allowance under the FM is \$24,400.

⁴The current balance of checking and savings accounts and cash on hand; the net value of investments and real estate, excluding the value of the personal residence; and the adjusted net worth of a business or farm, computed as follows:

⁵Calculated according to a table, the allowance for a student's assets will depend upon age and marital status [a student age 25 or less (whether single or married) has a zero asset protection allowance].

Net worth of a business or farm

Less than \$1
 \$1–\$105,000
 \$105,001–\$320,000
 \$320,001–\$535,000
 \$535,001 or more

Adjusted net worth

\$0
 40% of NW
 \$42,000 + 50% of NW over \$105,000
 \$149,000 + 60% of NW over \$320,000
 \$278,000 + 100% of NW over \$535,000

Note: The cash value of life insurance and annuities, along with retirement plans and PTPs, is not included; however, CSPs, ESAs, and UGMAs are included in the owner's net worth (along with home equity under the FM).

Contribution Percentages

Parents' EFC Income x AAI ⁶	=	Parents' Income Contribution
+ Student's EFC Income x 50%*	=	Student's Income Contribution
+ Parents' EFC Assets x 5.6%*	=	Parents' Asset Contribution
+ Student's EFC Assets x 20%	=	Student's Asset Contribution

EFC⁷

* Note that beginning July 1, 2007, the parent and student percentages drop to 3.29% and 20%, respectively.

⁶Contribution from Adjusted Available Income (AAI), an EFC term for gross income, including income earned from assets.

The calculation below is for parents of dependent students and independent students with dependents other than a spouse.

Adjusted Available Income (AAI)

Less than –\$3,409 (\$3,409)
 (\$3,409)–\$13,400
 \$13,401–\$16,800
 \$16,801–\$20,200
 \$20,201–\$23,700
 \$23,701–\$27,100
 \$27,101 or more

Total Contributions from Income

–\$750
 22% of AI
 \$2,948 + 25% of AI over \$13,400
 \$3,798 + 29% of AI over \$16,800
 \$4,784 + 34% of AI over \$20,200
 \$5,974 + 40% of AI over \$23,700
 \$7,334 + 47% of AI over \$27,100

⁷If more than one child is enrolled at least half time, the figure is divided by the number of students.

Reference: U.S. Code, Annotated: Title 20, Chapter 28, Subchapter IV, Part E, section 1087qq.