FUNDRAISING

The following general rules should be followed in fund-raising campaigns for outside non-profit agencies:

- Collection should be for a definite period of time not to exceed one month.
- Contributions should be voluntary. Any phase of a fund-raising campaign that could be embarrassing to students must be carefully avoided.
- Campaign plans, procedures, and distribution materials shall be submitted to the Office of Student Life for approval a least one week prior to the event.

To raise funds for your own club or association:

- Follow the guidelines above except the campaign may last longer than one month.
- If signing a contract with a vendor for selling items like discount books or candy bars you must submit a copy of the contract to Office of Student Life with your advisor's signature on it. A club may not commit to a contract that exceeds the current balance in their account.
- The Student Program Advisor for the Office of Student Life must approve any fundraising activity
 that involves selling of items other than bake sales (see Bakes Sale Rules for specific requirements).
 Clubs must fill out and submit a <u>Revenue Potential</u> form one week prior to the planned fundraiser
 and a <u>Sales Analysis Form</u> as soon as the fundraiser ends.

REVENUE POTENTIAL FORM

Activity:	Date:		
Advisor:	Club:		
Revenue	Expected	Actual	Difference
Sales: Quantity x Sales Price			
Other Revenue: Donations, Sale of Ads, etc.			
Total Revenue (A)			
EXPENSES			
Product Costs: Quantity x Cost (per invoice)			
Other Costs: Freight, Advertising, etc.			
Total Expenses (B)			
MISCELLANEOUS COSTS			
Items Donated or Given as Prizes:			
Quantity x Cost			
Items Unsold: Quantity x Cost			
Total Other Costs (C)			
TOTAL PROFIT (A-B-C)			

SALES ANALYSIS

Organization:		
Fund Raiser Activity:		
Date		
Description of item(s) sold:		
Advisor(s):		
Number of Units Received Per Invoice:		
Less Number Not Available for Sale:		
# of items not received from vendor		
# of damaged goods returned to vendor		
# of items given away and documented		
# of items verified on hand		
Other		
Number of Items Available for Sale Selling Price Per Unit Potential Revenue (AxB) Actual Money Received Cash overage (shortage) (C-D) Total Vendor Cost/Invoices	(B) (C) (D) (E)	- - -
Explanation(s) of Difference (E)		
1 2 3	\$ \$ \$	Should equal (E)
Profit Analysis		
Total Sales (D) Less Expenses (F) Difference = Profit/(Loss)	(G)	
Profit per item: (G) divided by (A)]