# Case Study 6 Fishburn Institute



- School charges by entire program
  - Aid does not cover institutional charges

## Objective

To illustrate the determination of the period of enrollment for which the student was charged, the calculation of institutional charges, and the treatment of the scheduled cash payment.

## **School Information**

Fishburn Institute:

- Nonterm, clock-hour programs of varying lengths
- A 900-clock-hour program takes 30 weeks to complete, and is divided into two 450-clock-hour payment periods
- School charges tuition, and fees, for the entire program at the time of enrollment



## **Refund Policy**

#### Institutional Refund Policy

If the number of clock hours student withdraws:	The school retains:
Less than 10%	10%
10-19%	
20-29%	50%
30-39%	70%
40-49%	
50% or more	100%

The school does not charge any administrative fee for students who withdraw.

#### **State Refund Policy**

No state refund policy exists.

# Case Study 6: Fishburn Institute (cont'd)

#### **Repayment Policy**

Living expenses are prorated based on the number of weeks the student is enrolled.

### **Student Information**

- Fran is an independent student who completed a 900-clock-hour program at the school in May.
- Because Fran financed the cost for the first program by borrowing under the Direct Loan Program her loan for the second program is not subject to the delayed disbursement requirements.

- On July 7 she starts classes in a second 900-clock-hour program.
- After completing 369 clock hours, she officially withdraws from the school on September 24 (the twelfth week).

# Program Costs

Costs for the program:	
Tuition	\$3,500
Fees	\$50
Books and supplies allowance	\$450
School's allowance for off-campus living expenses	\$5,200

#### **Aid Awarded**

r th	he academic year:	
ec	ct Subsidized Stafford Loan (total amount approved)	. \$2,625
ec	ct Unsubsidized Stafford Loan	. \$4,000
de	eral Pell Grant	\$400
ec	ct Unsubsidized Stafford Loan	. \$4,000

# Case Study 6: Fishburn Institute (cont'd)

#### Aid Disbursed for the Payment Period

Direct Subsidized Stafford Loan	\$1,260
Direct Unsubsidized Stafford Loan	\$1,920
Federal Pell Grant	\$225

Each loan is scheduled to be disbursed in two equal installments (i.e., half of the total amount approved minus the origination fee) at the beginning of each payment period.

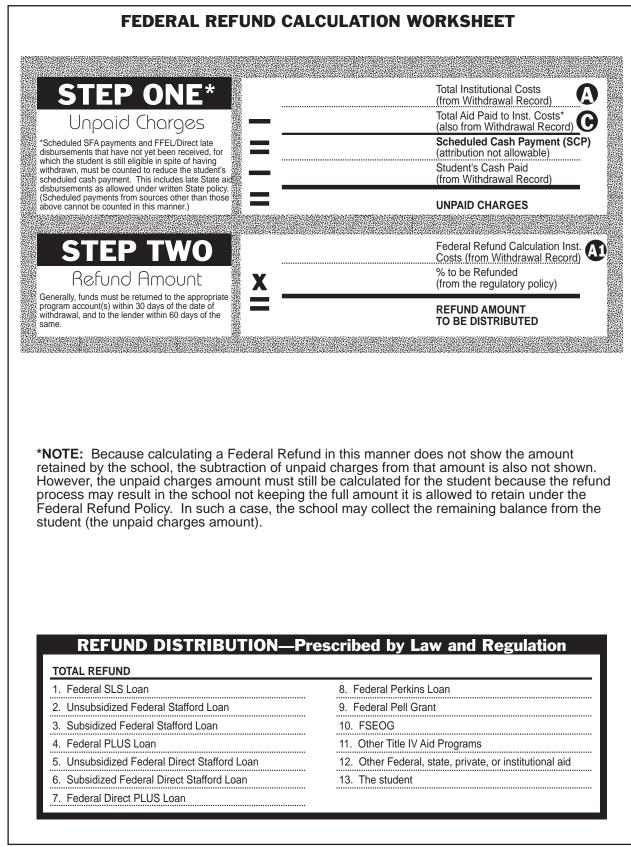
#### Task

Calculate the amount of refund and repayment, if any.

WITHDRAWAL RECORD					
1. Student Information					
Name	Start Date	Withdrawal Date/LDA			
Social Security Number	Length of Enrollment Period	Date of WD/LDA Determination			
2. Program Costs		USE TOTALS FOR PERIOD CHARGED*			
non- inst. inst. Tuition/Fees	non- inst. inst. Personal/Living	TOTAL Inst. Costs:			
Administrative Fee	Dependent Care				
Room & Board	Disability Costs	TOTAL			
Books & Supplies	Miscellaneous	Noninst. Costs:			
Transportation	Miscellaneous				
3. Payments/Disbursements		TOTAL Aid Paid			
Paid to Cash to	Paid	To Inst. Costs:			
DATE SOURCE Inst. Costs Student	DATE SOURCE Inst. Co	osts Student			
vards.)		TOTAL Paid To Inst. Costs:			
Exclude work-study awards)					
work-s		TOTAL Aid Paid as Cash:			
		( <b>i</b> )			
$\sim$	MENT PERIOD (The following min	imums apply: for term programs, use			
*USE TOTALS AS CHARGED FOR THE ENROLL totals for the term; for all nonterm programs longer than or ec the academic year, whichever is greater. For all nonterm pro charge by different periods for different charges, convert all to	qual to the academic year, use totals for grams shorter than the academic year, otals to represent the longest period.)	the payment period or for one-half of use totals for the program length. If you			
4. Data for Pro Rata and Fe					
IS THIS STUDENT A FIRST-TIME STUDENT? A	first-time student is one who has not previo	pusly attended at least			
one class at this school, or has received a 100 percent refund (less time student remains so until he or she withdraws after attending at	least one class at the school or completes t	he period of enrollment.) YES NO			
DID THIS STUDENT WITHDRAW ON OR BEE 60% point is the point in calendar time when 60% of the enrollme when this particular student completes 60% of the hours schedul	ent period has elapsed. For clock-hour pr	redit-hour programs, the ograms, it is the point			
		YES NO			
IF THE ANSWER TO BOTH QUESTIONS IS "YES," a statutory pro rata refund calculation is required for this student. For this calculation, you must determine the Portion That Remains (of the enrollment period) and the institutional costs that may be excluded, if any.					
TO DETERMINE THE PORTION THAT REMAINS, TO calculate as follows and round DOWN to the nearest 10% •Adu		is less)t.			
•For credit-hour programs: •Do •Do •Do •Do •Do •Do	cumented Cost of Unreturnable Equipment cumented Cost of Returnable Equipment (if no				
•For clock-hour programs:* TOT HOURS REMAINING _ Fed	good condition within 20 days of withdrawal) FAL EXCLUDABLE INST. COSTS (for Pro Ra leral Refund calculations only):	ata and			
•For correspondence programs:	·····,,	Pro Rata/Federal Refund Institutional Costs:			
TO DETERMINE THE PORTION THAT REMAINS, calculate as follows and round DOWN to the nearest 10%   •Adi     •For credit-hour programs:   •Mercks Remaining TOTAL WEEKS IN   •Doi     •For clock-hour programs:*   •Doi   •Doi     •For clock-hour programs:*   •For correspondence programs:   •For correspondence programs:   •Essons NOT SUBMITTED   =	<b>A</b> —				
"DO NOT use scheduled hours. Also, excused absences can count as "hours completed."	otal Institutional Costs Total Exclu	udable Inst. Costs			



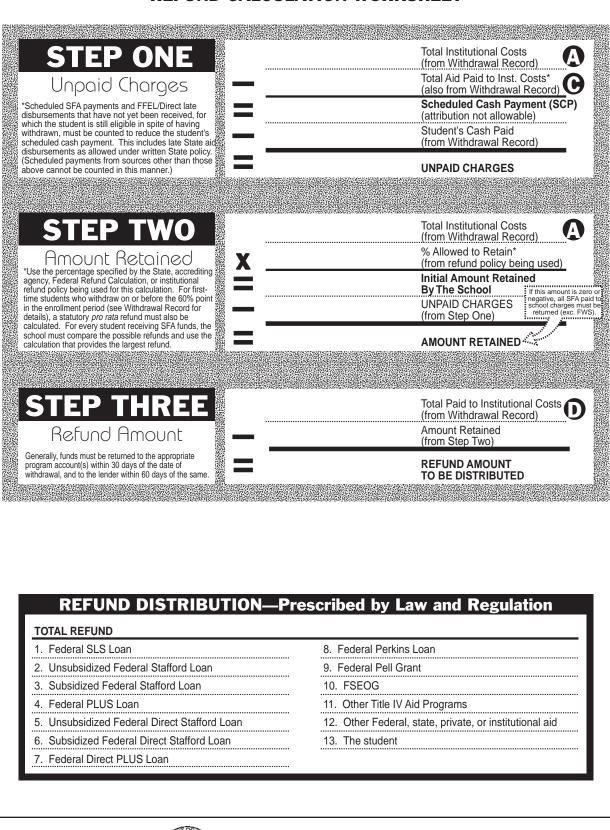
1996-97 United States Department of Education Student Financial Assistance Programs





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#### **REFUND CALCULATION WORKSHEET**



1996-97

United States Department of Education Student Financial Assistance Programs