

Calculating Pell Grant Awards

Pell Grant awards are based on the EFC on the student's SAR or ISIR, the academic year structure (see Chapter 1), and the student's cost of attendance (see Chapter 2). The scheduled award amounts are specified on the Payment Schedules released by the Department prior to each award year. For term-based programs, awards for part-time students are also based on enrollment status, using the part-time charts in the Pell Grant Disbursement Schedules.

In this chapter, we'll show you how to take the award amount for the year and calculate Pell Grant payments for your students, using the appropriate formula for the term or non-term calendar in the academic program.

SCHEDULED AWARD, AWARD YEAR, & ANNUAL AWARD

The Scheduled Award is the maximum amount the student can receive during the award year, if he or she attends *full time* for a *full* academic year. The award year begins on July 1 of one year and ends on June 30 of the next year. For example, the 2004-2005 award year begins July 1, 2004, and ends June 30, 2005.

The student's *Scheduled Award* is established by the Pell Grant Payment Schedule that the Department issues prior to the start of each award year. The amount of the Scheduled Award is always taken from the Full-Time Payment Schedule, and is based on the student's EFC and Cost of Attendance. (The Payment Schedule is usually incorporated in Pell payment software, so awards can be calculated automatically—a printed copy is included at the end of this chapter for your reference.)

The Scheduled Award is a maximum that can't be exceeded, even if the student transfers to another school or attends for a period longer than one academic year during the award year. For example, if a full-time student attends Fall and Spring semesters, and those terms encompass an academic year, the student would have no remaining eligibility in that award year for a summer term. (However, you can use the student's Pell Grant eligibility for the coming award year to pay a student for a summer term or other crossover payment period, as described later in this chapter.)

The annual award is the maximum amount a student would receive during a full academic year for a given enrollment status, EFC, and COA. Note that for a full-time student, the annual award will be the same as the Scheduled Award.

CHAPTER 3 HIGHLIGHTS

Pell Grant calculations for:

- Credit-hour term programs with fall through spring standard terms that provide 30+ weeks of instructional time (Formula 1)
- Credit-hour term programs with fall through spring standard terms that provide less than 30 weeks of instructional time (Formula 2 or Formula 3)
- Credit-hour term programs with nonstandard terms (Formula 3)
- Clock hour programs and all other non-term credit-hour programs (Formula 4)
- Summer terms, crossover payment periods, and mini-sessions
- Transfer students
- Recalculations (required and optional) when EFC, cost, or enrollment status changes

Scheduled Award Limit

34 CFR 690.63(g)

Appendices

- Appendix A - Formula 2: Calculations for standard-term programs with less than 30 weeks in fall through spring
- Appendix B - Formula 5: Calculations for correspondence study programs
- Appendix C - Formula summaries for all five Pell formulas

Multiple award provision

The law and regulations allow for the possibility of a second Scheduled Award during an award year under certain conditions, subject to available funding. If funds are available, we will inform you through a *Federal Register* notice and electronic announcement.
HEA Sec. 401(b)(6)(A), 34 CFR 690.67

Enrollment status under consortium agreement

The enrollment status of a student attending more than one school under a consortium agreement is based on all the courses taken that apply to the degree or certificate at the home institution. The disbursing school may have to make some adjustments if the coursework at the other school is measured in different units.

At a term school, a part-time student will have an *annual award* that is less than the Scheduled Award. If the student attends part-time, the student's annual award is taken from the 3/4-time, 1/2-time, or less-than-1/2-time disbursement schedules.

For instance, if a student's Scheduled Award is \$4,050, but the student is enrolled as a 1/2-time student in a term program, the student's annual award would only be \$2,025.

Cost	Full-Time Payment Schedule	Cost	Half-Time Disbursement Schedule
	Expected Family Contribution		Expected Family Contribution
	0 500 1000 1500 2500 3000		0 500 1000 1500 2500 3000
1,000		1,000	
2,000		2,000	
3,000		3,000	
\$4,500 +	4050	\$4,500 +	2025

Enrollment status for cooperative education

In a cooperative education program, your school assesses the work to be performed by the student and determines the equivalent academic course load. The student's enrollment status is based on the equivalent academic course load.

The annual award is for a full academic year, and must be divided into payments for the payment period using the formulas described in this chapter. Note that if a student only attended half of an academic year, the student could receive no more than one-half of the annual award.

TERMS AND PAYMENT METHODS

Consortium Different Units Example

Chris is taking 6 semester hours at Hart University, the home institution, and 9 quarter hours at Sarven Technical Institute. To determine his enrollment status, Hart needs to convert the hours at Sarven into semester hours. Because a quarter hour is about two-thirds of a semester hour, Hart multiplies the number of quarter hours by two-thirds:

$$9 \text{ quarter hours} \times \frac{2}{3} = 6 \text{ semester hours}$$

Then the hours taken at both schools can be added together:

$$\begin{aligned} &6 \text{ semester hrs. at Hart} \\ &+ 6 \text{ semester hrs. at Sarven} \\ &12 \text{ semester hours} \end{aligned}$$

Linda is also taking 6 semester hours at Hart University and 9 quarter hours at Sarven Technical Institute, but her home institution is Sarven Technical Institute. Because Sarven is paying her, it needs to convert the semester hours taken at Hart into quarter hours:

$$6 \text{ semester hours} \times \frac{3}{2} = 9 \text{ quarter hours}$$

Then, the hours taken at both schools can be added together:

$$\begin{aligned} &9 \text{ quarter hrs. at Sarven} \\ &+ 9 \text{ quarter hrs. at Hart} \\ &18 \text{ quarter hours} \end{aligned}$$

Generally, if all the coursework can be completed within a specific time frame, the program can be considered term-based. Term-based programs can have either standard terms or nonstandard terms. Generally, Pell Grants are calculated differently for the two types of terms. Standard term programs may be treated similarly to nonstandard term programs if the program does not conform to a traditional academic calendar.

Standard terms

Standard terms are semesters, trimesters, or quarters, as these words are traditionally used. In traditional usage, an individual semester or trimester provides about 14 to 17 weeks of instructional time and full time is defined as at least 12 semester or trimester hours. The program's academic calendar generally consists of three terms, one each in fall, spring, and summer. In traditional usage of the term "quarter," an individual quarter provides about 10 to 12 weeks of instructional time, and full time is defined as at least 12 quarter hours. The program's academic calendar generally includes three quarters in the fall, winter, and spring and often a summer quarter as well.

Non-standard terms

Any term that isn't one of the standard terms described above is a nonstandard term. Sometimes schools refer to terms by standard names when they are, in fact, nonstandard terms. For example, a program may be made up of terms called quarters but progress is measured in semester hours.

Non-term programs

If a program is not designed to be completed within a set amount of time, it is likely a non-term program. Non-term programs may be measured in either clock hours or credit hours.

Ground rules for Pell

Fractions

When using fractions, be careful to multiply first, and then divide to avoid an incorrect result. For example, here's the correct way to prorate a \$2,130 Scheduled Award for a payment period that is a nonstandard term of 10 weeks of instructional time.

$$\$2,130 \times \frac{10}{30} \text{ is multiplied as } \frac{2,130 \times 10}{30} = 710$$

In this case, if you divided the fraction to get a decimal (.333333...) and then round the decimal either down (.33) or up (.34), your calculation will result in a number that's too low (703) or too high (724).

Rounding

Previously, schools were required to round to the nearest dollar when making disbursements. However, the Common Origination and Disbursement System (COD) accepts cents in payment amounts. **Schools are not required to round disbursements to the nearest dollar, but can if they choose.** Your school's policy of rounding, whether to the nearest dollar or cent, must be applied consistently to all students. Note that COD has very specific format requirements for payment amounts.

When rounding disbursements, round up if the decimal is .50 or higher; round down if it's less than .50. For instance, if a calculation results in a payment of \$516.50, round up to \$517. If the calculation result is \$516.49, round down to \$516.

If you're rounding disbursements for a student who is expected to be enrolled for more than one payment period in the award year, you have to alternate rounding up and rounding down to ensure that the student receives the correct amount for the year. For example, if a student had a Scheduled Award of \$1,025 to be paid in two payment periods, the first payment would be \$513 (rounded up from \$512.50), and the second payment would be \$512 (rounded down to ensure that the student isn't overpaid for the year).

The same principle applies when there are three or more payment periods in the award year. For instance, if the student has a Scheduled Award of \$1,100 and enrolls as a full-time student at a school using quarter terms, the payment for each term would come to \$366.66. If the school is rounding disbursements, the first two payments would be rounded up to \$367, and the last payment would be rounded down to \$366 to reach the total of \$1,100.

Academic calendar & enrollment status changes

Because the academic calendar for a program determines which Pell formula you use, you need to review the conditions for the use of each formula if the calendar for the program changes. This is particularly true if you are using Formulas 1 and 2, since they have the most restrictive conditions.

If a student's enrollment status changes during the year, your school may have to recalculate the student's Pell Grant payment based on the new enrollment status. At the end of this chapter we'll discuss when a school is required to recalculate due to a change in enrollment status.
34 CFR 690.63

Including remedial coursework in enrollment status

When figuring enrollment status, your school must include any reduced-credit or noncredit remedial coursework designed to increase the student's ability to pursue his or her program of study. See the discussion of "Enrollment Status" in *Volume I: Student Eligibility (Chapter 1)*.

CREDIT-HOUR TERM-BASED PROGRAMS

Annual award based on enrollment status

In a term-based program, academic progress is always measured in credit hours, and the student's annual award depends on his/her enrollment status. Your school's standards for enrollment status must meet the minimum regulatory requirements, which are discussed in further detail in *Volume I: Student Eligibility (Chapter 1)*.

Variations in enrollment status standards

If a program uses standard terms, the enrollment status standards in the program don't have to be proportional—for instance, a program could have a 15-hour standard for full-time enrollment, but set a 9-hour minimum for 3/4-time status and a 6-hour minimum for 1/2-time status.

In addition, your school's academic standard may differ from the enrollment standard used by the financial aid office for FSA purposes. For example, your school may define full time as six hours during the summer; however, the financial aid office uses 12 hours as full time for all terms including the summer term. Your school must apply its FSA full-time enrollment standards consistently to all students enrolled in the same program of study for all FSA purposes.
34 CFR 668.2, 34 CFR 690.2

For standard terms, the minimum enrollment standards are:

- Full-time: 12 semester hours per semester/trimester
12 quarter hours per quarter
- 3/4-time: 9 semester hours per semester/trimester
9 quarter hours per quarter
- 1/2-time: 6 semester hours per semester/trimester
6 quarter hours per quarter
- Less than 1/2-time: less than half of the workload of the minimum full-time requirement.

For nonstandard term enrollment standards, see p. 3-31. If the student is enrolled full-time, then the annual award is the Scheduled Award, which is based on the full-time Payment Schedule.

If the student is attending part-time, you must use the 3/4-time, 1/2-time, or less than 1/2-time disbursement schedules, depending on the number of credit hours in which the student enrolls. If the student is enrolled less-than-half-time, it will also affect the cost components that are used in the student's Budget (See Chapter 2). *Schools do not have the discretion to refuse to pay an eligible part-time student.*

On the appropriate full-time or part-time Payment or Disbursement schedules, use the student's Cost of Attendance and EFC to look up the Pell amount for the year at that enrollment status. This is the annual award. Most student aid software programs, such as EDEXpress, will do this for you automatically, but we have included a printed version of the 04-05 schedules at the end of this chapter for your reference.

Pell Grant payments by term

Pell Grants must be paid in installments over the course of a program of study to help meet the student's cost in each payment period. The payment period affects when Pell funds are disbursed and the exact amount to be disbursed. For credit-hour term programs, the payment period is the term. If the student doesn't enroll in one of the terms, he/she won't receive a portion of the award for that payment period. If the student's enrollment status changes in the next term, his/her annual award will be different. (See discussion of terms and payment methods.)

Enrollment status for students taking regular and correspondence courses

If a student is enrolled in a noncorrespondence study program, but correspondence coursework is combined with regular coursework, the correspondence courses must meet the following criteria to be included in the student's enrollment status:

- The courses must apply toward the student's degree or certificate or must be remedial work to help the student in his or her course of study.
- The courses must be completed during the period required for the student's regular coursework.
- The amount of correspondence work counted can't be more than the number of credit hours of regular coursework in which the student is enrolled.

If the student is taking at least a half-time load of correspondence courses, the student would be paid as at least a half-time student, regardless of the credit hours of regular coursework. A student will be paid as a less-than-half-time student for any combination of regular and correspondence work that is less than 6 credit hours or the appropriate equivalent of half-time.

Enrollment Status for Enrollment in Correspondence and Regular Coursework

Regular Work	Correspondence Work	Adjusted Total Course Load	Enrollment Status
3	3	6	Half time
3	6	6	Half time
3	9	6	Half time
6	3	9	Three-quarter time
6	6	12	Full time
2	6	6	Half time

This chart assumes that the school defines full-time enrollment as 12 credit hours per term, making half-time enrollment 6 credit hours per term. As you can see in the second and third examples, the number of correspondence hours counted in the total course load was adjusted so that the correspondence hours never exceeded the regular hours taken. Note that in the last example, the student is eligible for payment based on half-time enrollment in correspondence courses, despite the fact that the student only took 2 credit hours of regular coursework.

FORMULA 1 : STANDARD TERM PROGRAMS WITH ACADEMIC CALENDARS OF 30+ WEEKS

For you to be able to use Formula 1, the program:

- must have an academic calendar that consists of standard terms—two semesters or trimesters, or three quarters in the fall through spring,
- must have at least 30 weeks of instructional time in fall through spring terms.
- must not have overlapping terms, and
- must define full-time enrollment for each term in the award year as at least 12 credit hours and must measure progress in credit hours.

The term is the payment period, and you divide the student's award by the number of terms in the program's academic year.

Formula 1: Basic Calculation

To qualify for Formula 1, the program must use standard terms and have an academic calendar of 2 semesters or trimesters, or 3 quarters, and full-time enrollment must be at least 12 credit hours. In Formula 1, the annual award is simply divided by the number of terms in the fall through spring.

Take the case of Jeff, who is enrolled full-time in a program that has an academic year of 30 weeks of instructional time and 24 semester hours. The program has Fall and Spring semesters that provide a total of 30 weeks of instruction and a 12 week summer nonstandard term with 12 semester hours as full-time. Jeff has a Scheduled Award of \$3,000, and since he is enrolled full-time, that is also his annual award. Since the fall through spring has standard terms, it doesn't matter that the summer term is nonstandard, you still calculate summer payment based on Formula 1.

$$\frac{\$3,000}{2} = \$1,500 \text{ disbursement for each payment period}$$

The same formula would be used if Jeff enrolled in a program that has Fall, Winter, and Spring quarters that provide at least 30 weeks of instruction. The only difference is that Jeff's annual award of \$3,000 is divided by 3.

$$\frac{\$3,000}{3} = \$1,000 \text{ disbursement for a quarter}$$

Note that Jeff is receiving a full Scheduled Award because he is attending for two terms as a full-time student and has no remaining eligibility for the summer payment period included in the award year. Next, we'll show other situations where a student might have remaining eligibility for summer, or can be paid for summer out of the next award year.

Requirements to be able to use Formula 1

34 CFR 690.63(a)(1)

Basic Pell calculations

Pell payment schedules: 34 CFR 690.62

Pell formulas: 34 CFR 690.63

"Crossover" payment periods (e.g. summer sessions):

34 CFR 690.64

Standard term composed of shorter terms or modules

Remember that you can combine shorter terms or modules into a standard term that meets the requirements for Formula 1. See the discussion of academic calendars in Chapter 1 for examples.

Alternate calculation

If your school has a summer term, you may wish to use an alternate calculation that spreads the Scheduled Award over the summer term as well if your students attend full-time year round.

Alternate schedules for low tuition costs

Use the alternate schedules to look up the annual award for students whose:

- Tuition plus dependent care and/or disability expenses are less than \$675 (based on full-time full-year costs),
- Total cost of attendance is \$3,400 or higher, and
- EFC is 700 or less.

In addition, the law now specifically provides that schools that charged only fees in lieu of tuition as of October 1, 1998, can count those fees as tuition for this calculation.

Formula 1: Enrollment status change

Let's say that one of your students, Micki, enrolls full-time in the fall semester. She has a cost of \$10,000 and EFC of 100, so her Scheduled Award, taken from the full-time Payment Schedule, is \$4,000. Since she's attending full-time, this is also her annual award. If your school defines its academic year as 30 weeks of instructional time and 24 semester hours, Micki's annual award is divided by 2 to arrive at the disbursement for the fall semester.

$$\frac{\$4,000}{2} = \$2,000 \text{ for Fall}$$

Micki decides that a full-time schedule is too ambitious, so she enrolls in the Spring term as a 3/4-time student. Her EFC is the same, and even though her tuition is slightly less, the Pell award is still based on full-time costs. However, her annual award is now based on the 3/4-time disbursement schedule, so her Spring payment will be less than her Fall payment.

$$\frac{\$3,000}{2} = \$1,500 \text{ for Spring}$$

Note that Micki's Scheduled Award is still \$4,000, and she has only received \$3,500. This means that she is still eligible for up to \$500 in Pell funds from this award year if she attends a summer term. (We'll discuss other summer term payment options later in this chapter.)

Formula 1: Alternate calculation

If you're working with a standard-term program that meets the rules for Formula 1, the regulations give you an option to divide the annual award by the number of all the terms (including the summer term) in the award year. Schools that use this alternate calculation have programs where full-time students attend year round. The alternate calculation ensures that students get Pell payments in all terms in the award year. The disadvantage is that a student who misses one of the terms (such as a summer term), won't get a full Scheduled Award for that year.

34 CFR 690.63(b)(3)(ii)

If you choose to use this alternate calculation, you must:

- use the alternate calculation for *all* students enrolled in the same program of study,
- use the alternate calculation for all payment periods in the award year,
- increase the number of weeks of instructional time in the academic year defined for the student's program to include the number of weeks of instructional time in the summer term, and
- include the costs for the additional term in the Pell cost of attendance.

Your school may also include the number of credit hours for the additional term in your definition of the academic year for the student's program.

For example: Kevin enrolls as a full-time student in a 2-year associate degree program at Ivers College (IC). The academic calendar consists of two 15-week semesters. The program also has a summer semester that is the same length.

IC decides to use the alternate calculation to distribute the award over all three terms, as its students attend full-time throughout the award year. IC defines the academic year as 36 semester hours and 44 weeks of instructional time (both the weeks and the credit hours for the summer term are included in the academic year). Kevin's Scheduled Award is \$3,600. He's attending full-time, and so his annual award is the same. Using the alternate calculation, ICC divides the annual award by the payment periods in the award year.

$$\frac{\$3,600}{3} = \$1,200 \text{ disbursement for term}$$

FORMULA 2: STANDARD-TERM PROGRAMS WITH LESS THAN 30 WEEKS IN THE FALL THROUGH SPRING

Formula 2 may be used for programs that would qualify for Formula 1 except that the program's academic calendar provides less than 30 weeks of instructional time in the fall through spring terms. Like formula 1, it simplifies the calculation payments by providing for the same calculation for all payment periods in the award year. Only a small number of institutions use Formula 2; therefore, it is covered in Appendix A of this chapter.

FORMULA 3: GENERAL FORMULA FOR ANY TERM-BASED PROGRAM

Any term-based program may use this formula for Pell calculations, but you *must* use this formula for a term-based program that does not qualify for formulas 1 or 2, for instance, a program that uses only nonstandard terms.

To calculate the payment for the term, you must prorate the annual award that you looked up on the appropriate Pell Grant Payment or Disbursement Schedule. Unlike the term calculation in Formula 1, the annual award can't simply be divided evenly among the terms. Instead, you must multiply the annual award by a fraction that represents the weeks of instructional time in the term divided by the weeks of instructional time in the program's academic year.

$$\frac{\text{weeks* in term}}{\text{weeks* in academic year (at least 30)}}$$

If the resulting amount is more than 50% of the annual award, your school must make the payment in at least two disbursements in that payment period regardless of whether the term is a standard term or a nonstandard term. A single disbursement for a payment period can never be more than 50% of the annual award. You may not disburse more than 50% of the annual award until the student has completed half of the weeks of instructional time in the program's academic year definition.

Enrollment status standards for nonstandard terms

If you are using Formula 3 for a program that has standard terms, the minimum enrollment standards previously discussed would still apply for the standard terms. However, if the program has non-standard terms, the enrollment standard must be calculated for the nonstandard terms. The full-time enrollment status is determined for a non-standard term is based on the length of the term in relation to the academic year**

$$\text{Credit hours in academic year} \times \frac{\text{weeks* in non-standard term}}{\text{weeks* in academic year (at least 30)}}$$

** If the resulting number isn't a whole number, it is rounded up to the next whole number, for example, 3.3 is rounded up to 4, if the program's coursework is offered in whole credits. If the program's coursework is offered in fractions, the full-time enrollment status need not be rounded, for example, 3.3 would remain 3.3 as full-time and a student taking 3.4 credits in the term would be full-time.

When to use Formula 3

- ➔ If a term program uses non-standard terms, you must use Formula 3 for Pell calculations.
- ➔ If a term program or has an academic year that provides less than 30 weeks of instructional time, you may be required to use Formula 3, unless the program qualifies for Formula 2 (see below).
- ➔ Any term program can opt to use Formula 3. However, standard term programs that qualify for Formula 1 generally prefer to use that formula because it is simpler.

Lump Sum Payment and the 50% Requirement

If the initial disbursement for the payment period occurs after half of the weeks of instructional time have passed during the payment period, you can make a lump-sum disbursement of the full payment for the payment period.

EXAMPLE: Your school has a program that must use Formula 3. The program has 3 terms with 17, 14, and 6 weeks of instructional time and defines its academic year as 30 weeks of instructional time and 24 semester hours. Debbie is attending half-time for all three terms. Her payments for each payment period are 17/30, 14/30, and 6/30 of her half-time annual award. Her award for the 2nd and 3rd terms may be disbursed in a single disbursement. For the first term, you may disburse 15/30 of her award at the beginning of the term and the final 2/30 only after the 15th week of instructional time in the term. If Debbie establishes eligibility in the 16th week of the term, you can make a lump-sum disbursement of 17/30 of the annual award at that time.

Regulatory citations

Formula 3 described: 34 CFR 690.63(a)(3)

Enrollment status for nonstandard terms:

34 CFR 690.63(d)(1)(ii)

Disbursement cannot exceed 50% of annual award:

34 CFR 690.63(f)

Fractions

Remember when using fractions, multiply first, and then divide. Dividing the fraction first to produce a decimal can cause an error if you need to round the decimal up or down.

*These fractions use *weeks of instructional time* as defined in Chapter 1, which are not necessarily the same number as the calendar weeks in an academic year.

After your school has determined the number of credit hours required for full-time enrollment, your school can then determine the less-than-full-time status for the nonstandard term using the following formula:

$$\frac{\text{Credit hours student takes in the nonstandard term}}{\text{Credit hours required for full-time enrollment in the nonstandard term}}$$

Formula 3: Payments for standard terms

Hope College has a semester-based program with a 2-semester academic calendar that comprises 28 weeks of instructional time. The program's academic year is defined as 24 semester hours and 30 weeks of instructional time. If both semesters are 14 weeks in length, the Pell payment for a full-time student with a Scheduled Award of \$4,050 would be calculated as follows:

$$\frac{14 \text{ weeks* in term}}{30 \text{ weeks* in academic year}} \times \$4,050 = \$1,890$$

Formula 3: Payments for non-standard terms of equal length

Just a few miles down Rio Road from Hope, Crosby University has a program that consists of four 8-week terms. Crosby University defines the academic year as 40 quarter hours and 32 weeks of instructional time. Because this program does not use standard terms (semesters, trimesters, or quarters), Crosby University must use Formula 3 to calculate Pell disbursements for students in the program. Let's use the example of a student who attends all four terms for 10 quarter hours each term in the 2004-05 award year, and has a Scheduled Award of \$3,700.

Because the program has nonstandard terms, Crosby University must determine the number of credit hours required for full time enrollment in each term, as follows:

$$\frac{8 \text{ weeks* in term}}{32 \text{ weeks* in academic year}} \times 40 \text{ quarter hours} = 10 \text{ quarter hours}$$

A student enrolled for 7 hours could be paid as a half-time student ($7/10 = .7$, which is less than $3/4$ [.75] but greater than $1/2$ [.5]) Since the student in our example will be enrolled for 10 hours each term, she is a full-time student and her annual award is the same as her Scheduled Award. This is a term-based, credit-hour program, so the payment period is the term.

To determine the student's payment for each payment period, multiply her annual award by the length of the non-standard term compared to the length of the academic year:

$$\frac{8 \text{ weeks* in term}}{32 \text{ weeks* in academic year}} \times \$3,700 = \$925$$

*These fractions use weeks of instructional time as defined in Chapter 1, which will not necessarily be the same number as the calendar weeks in an academic year.

Formula 3: Payments for non-standard terms of unequal length

Owen is enrolled in a semester-hour program at Hart University that has a 10-week nonstandard term between two 12-week nonstandard terms. The terms do not overlap. The academic year for the program is defined as 34 weeks of instructional time and 24 semester hours. Courses are offered in whole credits. Hart must use formula 3 to calculate Pell Grant payments for students in this program. Owen's Scheduled Award is \$2,800. He enrolls for 6 semester hours in each of the three terms. Because the program has nonstandard terms, Hart must determine the number of credit hours required for full-time enrollment in each term, as follows. For the first and third term:

$$\frac{12 \text{ weeks* in term}}{34 \text{ weeks* in academic year}} \quad X \quad 24 \text{ semester hours} = 8.47 \text{ (round up to 9)}$$

For the second term:

$$\frac{10 \text{ weeks* in term}}{34 \text{ weeks* in academic year}} \quad X \quad 24 \text{ semester hours} = 7.06 \text{ (round up to 8)}$$

A student must enroll in 9 semester hours (rounded up from 8.47) in the first and third terms, and 8 semester hours (rounded up from 7.06) in the second term, to be full-time. Owen is enrolled half-time in the first and third terms (6 semester hours/9 semester hours = .67). He is enrolled three-quarter time in the second term (6 semester hours/8 semester hours = .75). The cost of attendance does not need to be prorated because the fall through spring terms provide the same number of weeks of instructional time as in the academic year definition. Further, the school has determined the costs for a full-time student for a full academic year.

Based on a cost of attendance of \$8,745 and an EFC of 1214, the half-time disbursement schedule shows that Owen is eligible for an annual award of \$1,400. Because this is a term-based credit-hour program, the payment period is the term. To calculate Owen's payment for the first and third terms, the school uses the fraction 12/34:

$$\frac{12 \text{ weeks* in term}}{34 \text{ weeks* in academic year}} \quad X \quad \$1,400 = \$494.12$$

Owen's payment for each of the first and third terms will be \$494.12.

Since Owen's enrollment status for the middle term is three-quarter time, the payment for that term is based on a three-quarter-time annual award of \$2,100. To calculate the payment for the middle term, the school uses the fraction 10/34:

$$\frac{10 \text{ weeks* in term}}{34 \text{ weeks* in academic year}} \quad X \quad \$2,100 = \$617.65$$

Owen's payment for the middle term (the second payment period) is \$617.65

*These fractions use weeks of instructional time as defined in Chapter 1, which will not necessarily be the same number as the calendar weeks in an academic year.

Requirements for using Formula 4

34 CFR 690.63(a) and (e)

All clock-hour and non-term credit-hour programs must use Formula 4.

Formula 4: 34 CFR 690.63(a)(4),(e) and (f)

Enrollment status standards for clock hour and other non-term programs

For non-term programs, the enrollment minimums are:

Full-time in credit hours: 24 semester hours, 24 trimester hours, or 36 quarter hours per academic year.

Less than 1/2-time status is defined as less than half of the workload of the minimum full-time requirement.

Full-time in clock hours: at least 24 clock hours per calendar week.

Coursework completion requirement & withdrawal/re-entry

Note that students in non-term programs must successfully complete a payment period to receive subsequent payments. This will be discussed in Volume 4 as one of the disbursement rules.

We'll discuss the effect of withdrawal and re-entry into a program in Volume 5.

Receiving less than the scheduled award due to crossover

A student may also receive less than a Scheduled Award *in an award year*, if the program crosses award years and the student's Pell Grant award in one of the award years is for a portion of the program that is less than a full academic year

FORMULA 4: CLOCK HOUR AND NON-TERM CREDIT-HOUR PROGRAMS

Checking 1/2-time enrollment status

For clock-hour programs and for non-term credit-hour programs, enrollment status only makes a difference if the student is attending less than half time. If that's the case, only certain components of the cost of attendance are used. (See discussion in Chapter 2.)

The annual award for a student in a clock-hour or non-term credit-hour program is taken from the full-time Payment Schedule, even if the student is attending less than full-time. This requirement includes using the full-time Payment Schedule for certain low-cost students (see sidebar on low tuition costs on p. 3-29).

Calculating payment amounts

Pell Grants must be paid in installments over the course of the academic year or program of study to help meet the student's cost in each payment period. The payment period determines when Pell funds are disbursed and the exact amount to be disbursed. You must use the rules discussed in Chapter 1 to determine the payment periods for clock hour and non-term credit-hour programs.

In non-term programs, the student's Pell award is not reduced for part-time enrollment unless the student is enrolled less than half-time in which case the student's cost of attendance must be adjusted. However, if the program is less than an academic year (in either clock/credit hours or weeks of instructional time), students enrolled in that program won't receive a full Scheduled Award.

As in the case of the other formulas, you must perform comparable prorations of the award for each payment period in the student's program. The calculation for the payment period prorates a student's Scheduled Award based on weeks of instructional time most full-time students are attending and the credit/clock hours in the payment period as they compare to the defined academic year. The first step in determining the payment for a payment period involves prorating the student's Scheduled Award by the least of:

Weeks* for a full-time student to complete hours in program

Weeks* in program's academic year

or

Weeks* for a full-time student to complete hours in academic year

Weeks* in program's academic year (at least 30)

or

One

*These fractions use *weeks of instructional time* as defined in Chapter 1, which are not necessarily the same number as the calendar weeks in an academic year.

Note that the result of this multiplication won't ever be greater than the Scheduled Award. Because the Scheduled Award is the amount for a full-time student, the numerators of the fractions use the weeks of instructional time needed for most full-time students to complete the lesser of the hours in the program or academic year. You must determine the weeks of instructional time it takes most full-time students to complete the hours in the program or the academic year.

The next step is to take into account the clock/credit hours in the payment period. To account for the hours, you must multiply the result of the first step by the following fraction, the result of which is the payment for the payment period.:

$$\frac{\text{Clock/credit hours in the payment period}}{\text{Clock/credit hours in the program's academic year}}$$

Payments for credit-hour non-term program (Formula 4)

Evers is enrolled at Tinkers Technical Institute (TTI) and has a Scheduled Award of \$3,900. His program is 24 quarter hours and most full-time students complete the program in 20 weeks of instructional time. The academic year for the program is defined as 36 quarter hours and 30 weeks of instructional time. TTI has established two payment periods of 12 quarter hours and 10 weeks* each for Evers' program. To determine the disbursement for the payment period, TTI must first multiply the Scheduled Award by a fraction representing the proportion of weeks of instructional time for most full-time students to complete the hours in the program:

$$\frac{20 \text{ weeks}^* \text{ in program}}{30 \text{ weeks}^* \text{ in academic year}} \quad X \quad \$3,900 = \$2,600$$

TTI then multiplies the result by a fraction representing the proportion of credit hours for the payment period compared to the academic year:

$$\frac{12 \text{ quarter hours in payment period}}{36 \text{ quarter hours in academic year}} \quad X \quad \$2,600 = \$866.67$$

Evers' payment for the first payment period will be \$866.67. Evers can receive this payment when he begins the program. Because students don't earn any of the 24 quarter hours until they complete the entire program, TTI can make the payments of \$866.67 for the second payment period after TTI has determined that Allen has successfully completed 12 quarters hours and 10 weeks of instructional time of the program.

Payments for clock-hour program (Formula 4)

Chance is enrolled in a 650-clock-hour program at Tinkers Technical Institute (TTI) and is eligible for a Scheduled Award of \$2,150. Most of the full-time students in the program finish it within 27 weeks of instructional time. TTI defines the academic year for the program based on the regulatory minimums: 900 clock hours and 30 weeks of instructional time. To calculate Chance's payment, TTI calculates the payment for each payment period as follows:

$$\frac{27 \text{ weeks}^* \text{ in program}}{30 \text{ weeks}^* \text{ in academic year}} \quad X \quad \$2,150 = \$1,935$$

$$\frac{325 \text{ clock hrs in payment period}}{900 \text{ clock hours in academic year}} \quad X \quad \$1,935 = \$698.75$$

*The fractions in these examples use *weeks of instructional time* as defined in Chapter 1, which are not necessarily be the same number as the calendar weeks in an academic year.

Chance's payment for the first payment period will be \$698.75. She can get this payment when she begins the program. She can receive her second payment of \$698.75 after she successfully completes the 325 clock hours in the first payment period.

FORMULA 5: CORRESPONDENCE STUDY

Formulas 5A & 5B are formulas that must be used for correspondence students. Because there are only a small number of Pell Grants made to correspondence students, the formula for correspondence study programs is covered in Appendix B of this chapter.

Scheduled Award limit and crossover payment periods

In most cases, the Pell Grant calculations assure that a student doesn't receive more than a Scheduled Award, but for some students, you will need to check the student's remaining eligibility before paying the student. In particular, if the student is attending more than an academic year's worth of courses in the same award year, the student could run out of eligibility for Pell. This most commonly happens with summer terms or crossover payment periods.

34 CFR 690.64

Alternate calculation that includes summer term

As noted earlier, if you're working with a standard-term program that meets the rules for Formula 1 or Formula 2, you may divide the annual award by the number of all the terms (including the summer term) in the award year. The advantages and disadvantages of this approach were discussed in the examples accompanying Formula 1.

SUMMER TERMS & OTHER "CROSSOVER PAYMENT PERIODS"

Payment periods don't always fall neatly into one award year or another. A new award year starts every July 1. When a payment period falls into two award years—that is, it begins before July 1 and ends on July 1 or later—it's called a "crossover payment period."

The formula for calculating the payment for a crossover payment period is the same as that for any other payment period in the award year. However, you must check the student's remaining eligibility if a student has already received payments for previous payment periods in the award year and the crossover period is assigned to the earlier award year.

Payment from either award year

You can make a payment for a crossover payment period out of either award year, if the student has a valid output document for the award year selected. However, if more than six months of the payment period is in a given award year, the Pell payment must be made from that award year.

The decision about which award year to use is usually based on the student's remaining eligibility in the earlier award year. You can assign the crossover payment period to either award year, on a student-by-student basis—you do not have to attribute the crossover period to a particular award year for all students. For instance, if a student had already been paid for two semesters as a full-time student for a full 30-week academic year in the 2004-2005 award year, the student would have been paid a full Scheduled Award for that year. In this case you might choose to pay the student for the crossover payment period out of the 2005-06 award year, provided the student is eligible for Pell based on a SAR or ISIR for that year (if the student attended part-time or didn't attend for a full academic year, the student might be eligible for at least a portion of the normal disbursement from the 2004-2005 award year for the crossover period).

You may also attribute the crossover payment period to a particular award year for all students enrolled in that period. For instance, you could attribute your summer session in 2006 to the 2005-06 award year for the purposes of all Pell payments for that period. However, if you attribute the crossover period to the 2005-06 award year for all students, you must pay Pell awards to all students enrolled in that payment period who have remaining Pell eligibility in the 2005-06 award year.

Term schools: using the right formula for summer session

If your school offers a summer term in addition to Fall through Spring terms that qualify for Formula 1 or 2, you will calculate the student's payment for the summer term using the same Formula that you used to calculate payments for the other terms in the award year to which the summer term is assigned. If you use Formula 3 for Pell Grant calculations in any of the terms in an award year, then you must use Formula 3 for *all* terms in that program that occur in that award year, including the fall through spring terms. (Note that if your program is a standard term program in the fall through spring and does not define full-time enrollment in the summer as at least 12 credit hours, you must use Formula 3 for Pell calculations for all terms in the award year.)

With regard to enrollment status, your school must apply its definition of full-time status for the summer term consistently for *all* FSA program purposes.

The cost of attendance for summer terms

Costs for summer terms are figured in the same way as for any other payment period; that is, the costs are based on a full academic year. If your school has fall and spring semesters that comprise an academic year, you can't add the costs for the summer term to the costs for the fall and spring semesters. The award for the summer term is still based on the costs for one academic year. However, if the

Scheduled Award limit for summer term

Peter enrolls three-quarter time in the fall, spring, and summer terms at Hildebrand University. His Scheduled Award is \$3,000 and his three-quarter time annual award is \$2,250. Using Formula 1, Hildebrand determines that Peter can receive \$1,125 for each term.

For the fall and spring semesters, he'll receive a total of \$2,250. If Hildebrand wants to pay him for summer from the 2005-2006 award year as well, it needs to see how much eligibility he has left. Subtracting the amount already received from the \$3,000 Scheduled Award, Hildebrand discovers that Peter only has \$750 of Pell eligibility left. Therefore, Peter can only receive \$750, instead of \$1,125, for the summer term.

As an alternative, Hildebrand could also pay Peter a full Pell disbursement for the summer term from the 2006-2007 award year, but that would reduce the amount of Pell that Peter could get for subsequent 06-07 terms. In the example below, Peter's 06-07 eligibility would be exhausted in the Spring term, since he will be attending full-time in Spring 2007, even though he qualified for a higher Scheduled Award in 06-07.

Option 1: Pay Summer from 05-06 Scheduled Award (\$3,000)

Fall 05 = \$1,125 (3/4-time)	Spring 06 = \$1,125 (3/4-time)	Summer 06 = \$750 (remaining eligibility)
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Option 2: Pay Summer from 06-07 Scheduled Award (\$3,200)

Summer 06 = \$1,200 (3/4-time)	Fall 06 = \$1,200 (3/4-time)	Spring 07 = \$800 (remaining eligibility)
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Minisession Enrollment Status - Example

Bob is enrolled in a summer session with 3 3-week minisessions that his school, Hawkeye University, has combined into 1 term. Hawkeye U. is using Formula 1 to calculate Bob's combined term, and knows as such they must define full-time enrollment as at least 12 credit hours, even though the individual component minisessions may have originally considered full-time to be something less than 12 credit hours. Bob is enrolled for 6 credits during the combined summer minisession term. Bob's enrollment status is equal to the proportion of his credits to the school's definition of full time for the combined term. Therefore, Bob should be credited with half time enrollment status for the combined summer term.

academic year definition includes the summer term, then the costs for the summer term *must* be included in the cost for a full academic year.

If the student was previously enrolled in the award year, you may be able to use the same cost of attendance for the summer term that it used for the immediately preceding term that the student attended. However, this isn't possible if the costs are different from the fall through spring such as a different tuition charge per credit hour or you are required to recalculate the cost of attendance. (See the end of this chapter for information on when recalculations are required.) If it's necessary to base the student's cost of attendance on the summer term, you must prorate the summer costs to establish the cost for an academic year. (See Chapter 2 on prorating costs in the Pell Grant program.)

If the summer session is the first term in the award year for that student (for example, your school is paying a student for the summer 2003 term from the 2003-2004 award year), you must establish the student's full-year cost based on the costs for the *summer* term. If the student enrolls in another term in that award year, you may have to recalculate the student's costs for the later term.

Summer minisessions

If a term-based school offers a series of minisessions that overlap two award years (by "crossing over" the June 30 end date for one award year), these minisessions may be combined and treated as one term. However, schools are not required to combine these minisessions.

When you combine minisessions into a single term (i.e. payment period), the weeks of instructional time in the combined term are the weeks from the beginning of the first minisession to the date the last minisession ends. The student's enrollment status for the entire payment period must be calculated based on the total number of credits the student is projected to take for all sessions. You must project the enrollment status for a student on the basis of the credits the student has:

- pre-registered or registered to take for all sessions,
- committed to take for all sessions in an academic plan or enrollment contract, or
- committed to take for all sessions in some other document.

When you combine the minisessions into a single term, a student cannot be paid more than the amount for one payment period for completing any combination of the minisessions.

If the minisessions are not combined into a single payment period, you must treat each minisession as a separate nonstandard term using Formula 3 to calculate Pell Grant awards. You also must use Formula 3 for each of the minisessions if your school doesn't define full-time attendance in each of the minisessions as at least 12 credit hours. (If you use Formula 3 for the crossover term,

Combined minisessions into standard term

Brian enrolls part time at Hildebrand University which defines its academic year as 24 semester hours and 30 weeks of instructional time. In addition to Fall and Spring semesters, Hildebrand offers three summer minisessions. Each minisession provides 4 weeks of instructional time. Hildebrand can either combine the minisessions into a single nonstandard term, or treat each session as a separate nonstandard term. The school chooses to combine the sessions into a single payment period providing 12 weeks of instructional time with full-time enrollment in this period defined as 12 semester hours. If Hildebrand meets the conditions for use of Formula 1 in its Fall and Spring semesters, it can use Formula 1 to calculate Pell payments for this summer session.



Brian enrolls for 3 semester hours in each of the minisessions, so he's enrolled three-quarter time (9 hours total in the combined term). His Scheduled Award is \$3,500 and his annual award (from the 3/4-time disbursement schedule) is \$2,475. To calculate Brian's payment, Hildebrand simply divides the annual award by 2, the number of terms in the fall through spring: $\$2,475 / 2 = \$1,237.50$.

Brian can receive \$1,237.50 for the combined summer session if it's the first term of the award year. If he received payments for the fall and spring semesters from the same award year, the school would need to check his remaining eligibility to see how much he could be paid for the summer session. (See the earlier example of the Scheduled Award limit for a summer term.)

Minisessions treated as non-standard terms

Suppose Hildebrand didn't combine these minisessions. If it defined full-time enrollment for each 4-week minisession as less than 12 semester hours, it would have to calculate *all* Pell payments for the program using Formula 3. Because these are nonstandard terms, Hildebrand would have to determine Brian's enrollment status for each mini-session by prorating the standard for full-time enrollment in a full academic year (24 semester hours):

$$24 \text{ semester hours} \times \frac{4 \text{ weeks}^* \text{ in term}}{30 \text{ weeks}^* \text{ in academic year}} = 3.2 \text{ semester hours (round up to 4^{**})}$$

For each of the 4-week terms, a full-time student must enroll in 4 semester hours, and based on that standard, the 3 semester hours that Brian is attending in each minisession counts as 3/4 time enrollment status. Note that Hildebrand would use the Pell cost of attendance for a full-time student attending a full academic year. Hildebrand would determine his payment for each minisession (assuming his Scheduled Award remains unchanged across both award years) using the following calculation:

$$\frac{4 \text{ weeks}^* \text{ in term}}{30 \text{ weeks}^* \text{ in academic year}} \times \$2,475 = \$330.00$$

Brian would receive \$330 for each of the minisessions, for a total of \$990 for the summer. Again, these payments for one or more minisessions that are in the prior award year may need to be reduced if Brian had previously received payments for the fall and spring semesters in the same award year.

** since Hildebrand only offers courses in whole credits

*These fractions use *weeks of instructional time* as defined in Chapter 1, which are not necessarily the same number as the calendar weeks in an academic year.

Transfer student cites

34 CFR 690.65
 Mid-year transfer
 "Dear Colleague" Letter GEN-00-12
 Percent of remaining eligibility
 34 CFR 690.65(d)

remember that you must also use it for all other terms in the award year, including Fall through Spring.)

If the minisessions are combined in a single term and a student does not begin attendance in all of the mini-sessions, recalculation of prior disbursements is required based on the resulting changed enrollment status as discussed later in this chapter.

NSLDS Financial Aid History and Transfer Monitoring

Before disbursing FSA funds to a transfer student, you must obtain a financial aid history for the student and you must inform NSLDS about the transfer student so that you can receive updates through the Transfer Student Monitoring Process. The financial aid history will not only identify Pell Grant disbursements that the student received at other schools, but tell you if the student is ineligible for any FSA aid due to default or overpayment, or if the student has reached annual or aggregate limits for Stafford loans. See Volume 1, Chapter 3, for a more detailed discussion of these requirements.

TRANSFER STUDENTS

The Pell payment for a transfer student is calculated in the same way as for any new student. That is, you must calculate payments for each payment period following the rules given in this chapter. However, a transfer student's remaining Pell eligibility is reduced if the student received Pell funds for the same award year at any prior schools. You can identify the student's prior Pell disbursements when you review his or her Financial Aid History in NSLDS (see sidebar).

Calculating remaining eligibility

Once you've identified the Pell amounts that a transfer student has already received for the ongoing award year, you must calculate the percentage of the Scheduled Award that has been used. This percentage is calculated by dividing the amount disbursed at the previous school by the student's Scheduled Award at that school.

$$\frac{\text{Pell disbursed at prior school}}{\text{Scheduled Award at prior school}} = \% \text{ of Scheduled Award used}$$

Then subtract this percentage from 100%. The result is the maximum percentage of the Scheduled Award that the student may receive at your school.

Note that a transfer student receives the same payments as any other student until the limit (100% of a Scheduled Award) is reached. You give the student the full amount for each payment period, rather than trying to ration the remaining amount by splitting it evenly across the remaining terms.

Payment period for a transfer student at a non-term school

When a student transfers into a non-term credit hour or clock-hour program at a new school, that student is starting a new payment period. For non-term programs, you must use the payment period rules described in Chapter 1 to determine the payment periods for the remainder of the student's program.

However, for a transfer student, the length of the program is the number of clock hours or credit-hours and the number of weeks, that the student will be required to complete in the new program. If the remaining hours in a clock hour program are half an academic year or less, then the remaining hours constitute one payment period. For a non-term credit hour program, if the

Why percentages are used

The reason for using percentages is that a transfer student may have different Scheduled Awards, for example, the costs of attendance at the two schools may be different. The percentages are also used to compare the portions of a student's total eligibility that have been used at both schools. (If the student's Scheduled Award is the same at both schools, the financial aid administrator can find the amount of the student's remaining eligibility simply by subtracting the amount received at the first school from the Scheduled Award.)

remaining credit hours *or weeks* are half an academic year or less, then the remaining hours and weeks constitute one payment period.

Retaking Coursework

For term-based credit-hour programs, students may generally receive FSA funds for retaking coursework and the credits may be included in the total number of credits that the student is taking when determining enrollment status as long as your school allows students to receive credit for the repeated course and the student is making satisfactory academic progress.

The treatment of repeated coursework is different for students in nonterm credit hour and clock hour programs. For more details and examples on retaking coursework, see the full discussion in Volume 4, chapter 2, Retaking Coursework.

Transfer student example (calculating remaining eligibility)

Luna attends fall and winter terms at Lewis College in St. Louis using nonstandard terms. She then transfers to Clark University in Omaha for the spring semester. The aid administrator at Clark University checks NSLDS, which shows that Luna received \$1,003 in Pell payments and had a \$1,700 Scheduled Award. Luna is eligible for a \$2,100 Scheduled Award at Clark. To determine how much Luna can be paid, the aid administrator at Clark first figures out what percentage of the Scheduled Award she received at her first school:

$$\frac{\$1,003 \text{ disbursed at Lewis}}{\$1,700 \text{ Scheduled Award at Lewis}} = 59\%$$

Subtracting this percentage from 100%, the aid administrator finds that Luna is eligible for 41% of her Scheduled Award at Clark. The Scheduled Award is multiplied by this percentage to find the dollar amount of Luna's remaining eligibility.

$$41\% \times \$2,100 \text{ Scheduled Award} = \$861 \text{ remaining Pell eligibility}$$

A student with a \$2,100 Scheduled Award would ordinarily receive a \$1,050 payment for one semester (if enrolled full-time). However, Luna can't be paid more than \$861, because she has received 59% of the

Transfer student example

Dmitri transfers to Bylsma Conservatory during the award year and enrolls for two terms. He would ordinarily receive a \$500 payment for each term. However, his remaining eligibility, based on payments at the previous school, is only \$600. Rather than "rationing" this amount by splitting it into two \$300 payments for the two terms, Bylsma must pay Dmitri \$500 for the first term and the remainder (\$100) for the second term in accordance with the requirements for calculating the payment for the payment period. This way, Dmitri will receive the full payment he's entitled to for the first term, even if he doesn't return for the second term.

RECALCULATIONS

In certain cases, you may have to recalculate the student's Pell Grant after the initial calculation or disbursement, to account for changes to the student's costs, EFC, or enrollment status.

Change in the EFC (recalculation required)

If the student's EFC changes due to corrections, updating, or an adjustment, and the EFC change would change the amount of the Pell award, you must recalculate the Pell award for the entire award year. If, as a result of the recalculation, the student has received more than his or her award amount, then the student has received an overpayment. In some cases, you may be able to adjust an award by reducing or canceling later payments to the student in the same award year. However, if the overpayment can't be eliminated, you must follow the procedures in Volume 5 of the *FSA Handbook*.

A student selected for verification can't *increase* his or her eligibility based on a corrected output document that you receive during the "verification extension" (120 days after the student's last day of enrollment, not to extend beyond the deadline date established by a Federal Register notice). For example, if the student submits a reprocessed SAR during the extension period and the SAR has a lower EFC than the previous SAR (increasing the student's eligibility), you may not recalculate the student's Pell Grant based on the later SAR. The student would be paid based on the *higher* EFC on the SAR that was submitted earlier. However, if the corrections *reduce* the student's eligibility (that is, if the reprocessed SAR had a higher EFC), then the award must be calculated based on the reprocessed SAR.

Change in enrollment status between terms (recalculation required)

In a term program that uses credit hours, you must calculate a student's payment for each term based on the enrollment status for that term. If a student attended full time for the first term and then enrolled half time in the second term, you must use the half-time enrollment status to calculate the student's payment for the second term.

Changes to the EFC

There are three ways that a student's EFC can change:

1. *Corrections.* The student may have to correct a mistake that was reported on the original FAFSA or SAR/ISIR. This frequently occurs as a result of verification, but it may also be a result of the student's own review of the SAR/ISIR.
2. *Updating.* In some cases, a student is required to update changes to dependency status, household size, and the number in college (see the *Volume 1: Student Eligibility* for details).
3. *Professional judgment.* You may, on a case-by-case basis, adjust one or more of the data elements used to calculate the EFC. In some cases, you might make an adjustment during the award year to reflect a student's changed circumstances. For example, if a wage-earning parent dies after the student's first semester, you could adjust the adjusted gross income in the EFC formula to reflect the loss of income. You may also determine that a dependent student should be considered independent.

If the student has already been paid based on the original EFC, the award will have to be recalculated.

Student doesn't begin attendance in all classes within a term (recalculation required)

If the student doesn't begin attendance in *all* of his or her classes, resulting in a change in the student's enrollment status, you must recalculate the student's award based on the lower enrollment status. A student is considered to have begun attendance in all of his or her classes if the student attends at least one day of class for each course in which that student's enrollment status was determined for Federal Pell Grant eligibility. Your school must have a procedure in place to know whether a student has begun attendance in all classes for purposes of the Federal Pell Grant Program. The Department does not dictate the method a school uses to document that a student has begun attendance. However, a student is considered not to have begun attendance in any class in which the school is unable to document that attendance.

Change in enrollment status within a term (optional recalculations)

The regulations don't require any recalculation for changes in enrollment status after the student has begun attendance in all of his or her classes. However, your school can have a policy of recalculating an award if a student's enrollment status changes within a term. If such a policy is established, it must be applied consistently to all students: For example, if the school chooses to recalculate for a student whose enrollment status increases from half-time to full-time, it must also recalculate for a student whose enrollment status decreases. If the school establishes a policy allowing optional recalculations for an educational program, this policy must be in writing.

Your school's policy may set a date after which Pell Grants will not be recalculated for enrollment status changes. For example, a school can establish a policy that it will recalculate Pell awards only for enrollment changes that occur up to the "add/drop" date of a term. Note that in the case of a term with compressed coursework, the initial calculation of a student's Pell Grant may occur subsequent to the "add/drop" date of the term. You must use the student's effective enrollment status on the date of the initial calculation, and there would be no recalculations of the student's Pell Grant for the term due to a subsequent change in enrollment status. If the student's payment for the term is being disbursed in a subsequent payment period, you may pay the student only for the coursework completed in the term.

SAR/ISIR with different EFC

If you receive a SAR or ISIR with an EFC different from the one you used for the payment calculation, you must first decide which document is valid. If the new information is the valid information, in most cases you must recalculate the student's Pell award for the entire award year based on the new EFC.

Enrollment change: required recalculation example

Edmund registers for a full-time course load (15 credit hours), and Hart University makes a first-term disbursement on that basis 10 days before the term starts. When the term starts, Edmund only begins attendance in three classes (9 credit hours). Hart must recalculate Edmund's Pell award based on the lower enrollment status. Any difference between the amount Edmund received and his new recalculated award is an overpayment.

See Volume 5 for a discussion of overpayments.

Enrollment change within payment period example

Emma registers for a full-time course load at Woodhouse College, and Woodhouse initially calculates a full-time award for her. She begins attending all of her classes but subsequently drops to half-time. Depending on Woodhouse's recalculation policy, Emma may still be paid based on full-time enrollment as long as she's otherwise eligible for payment. On the other hand, if Woodhouse did not receive Emma's first processed SAR or ISIR with an official EFC until after she dropped to half-time enrollment, the Pell initial calculation would be based on her enrollment status at the time the output document was received (half-time).

Initial Calculation

An initial calculation is the first calculation that is made on or after the date the school has received the student's initial SAR or ISIR with an official EFC and uses the enrollment status at the time of the initial calculation. If you've estimated the student's eligibility prior to receiving a SAR or ISIR for the student, you must confirm that prior estimated eligibility or determine the student's eligibility at the time the SAR or ISIR is received.

You should document the date that you initially calculate a student's Pell Grant. The earliest date is the date of receipt of the SAR or ISIR (assuming the institution has a documented or projected enrollment status for the student). If you fail to document the date of the initial calculation, you must use the later of (a) the date that the SAR or ISIR is first received and the student's enrollment status as of that date or (b) the date the student enrolls.

Your school is considered to have received the ISIR on the date it was processed. This date is labelled "Processed Date" on the ISIR. In the case of a SAR, your school is considered to have received it on the date processed unless you document a later date. The processing date on a SAR is the date above the EFC and, on a SAR Acknowledgment, the "Transaction Processed Date."

In the case of programs offered with compressed coursework or modules within the terms, the school may adopt a policy of setting the date based on the add/drop date of the last class in which the student enrolls, or is expected to enroll, for the term. In this circumstance, the school must take into account all adjustments to the enrollment status, both increases and decreases, up to the add/drop date of the student's last class.

If a school doesn't establish a policy for recalculation within a term, a student who begins attendance in all classes would be paid based on the initial calculation, even if his or her enrollment status changes before the disbursement is made.

If the student withdraws from all of his or her classes (or doesn't begin attending any classes), you must follow the procedures discussed in Volume 5.

Change in cost of attendance (recalculation required if you are recalculating for an enrollment status changes; otherwise optional)

You're not required to recalculate Pell awards for cost changes during the award year. For instance, if the student gets accepted into on-campus housing after the fall term and your student budget for on-campus housing is lower, you're not required to recalculate the student's Pell award. If you choose to recalculate for changes in costs, you have to consistently apply that recalculation policy.

If you recalculate a Pell award because the student's enrollment status has changed, you must also take into account any changes in the student's costs at that time. For example, if a student enrolls full time for the first semester and then drops to less than 1/2-time during that semester, the student's costs will change, because only certain cost components are allowed for less than 1/2-time students. If your school's policy is to recalculate for the enrollment change, you must use the cost for a less-than-half-time student *for a full year* to calculate the student's less-than-half-time award. You must not combine the two costs or average them.

COA changes between payment periods

A school may have a policy of recalculating awards when the cost of attendance changes from one payment period to the next—for example, because of changes to the student's tuition and fee costs, or because a student's living situation changes (such as when a student moves off campus). Schools also have the option to establish a policy to recalculate financial aid awards when a student's costs change *within* an award year, as long as the recalculation policy is carried out for all students whose costs change.

COA changes within a payment period

You may establish a policy of recalculating for cost changes from one payment period to the next, and at the same time, have a policy not to recalculate for cost changes *within* a payment period. You also have the option to establish a policy to recalculate financial aid awards when a student's costs change within a payment period. For instance, if a student with no dependents moves from a dormitory to off-campus housing at midterm, the school may wish to recalculate the student's award for that payment period.

For Pell purposes, such a policy is acceptable if its carried out for all students whose costs change within the payment period. Note that a school can establish a policy of recalculating for cost changes from one payment period to the next, and at the same time, have a policy not to recalculate for cost changes within a payment period.

You may not recalculate the payment for a payment period that took place *before* the cost change. For instance, in the example above, if the student lives in the dormitory during the first quarter and then moves off campus for the second and third quarters, the recalculation would only affect the payments for the second and third quarters.

APPENDIX A

FORMULA 2: CALCULATIONS FOR STANDARD TERM PROGRAMS WITH LESS THAN 30 WEEKS IN FALL THROUGH SPRING

The regulations provide an option for standard-term programs whose fall through spring terms provide less than 30 weeks of instructional time. Formula 2 may be advantageous for your summer term calculations. You may use Formula 2 if the program:

- has an academic calendar that consists of two semesters or trimesters (in the fall through the following spring) or three quarters (in the fall, winter, and spring)
- does not have overlapping terms, and measures progress in credit hours
- measures progress in credit hours and defines full-time enrollment for each term in the award year as at least 12 credit hours.

Using Formula 2

34 CFR 690.63(a)(2), 690.63(c)

Formula 2 Alternative Calculation

Under Formula 2, you can perform the same alternate calculation as performed under Formula 1 if the weeks of instructional time in the defined academic year are the same as the total number of weeks of instructional time in all the terms in the award year. See the example for alternate calculation under the discussion of formula 1 earlier in this chapter.

Formula 2: calculation for standard terms with Fall through Spring terms < than 30 weeks

The regulations offer an alternative formula for standard term programs with Fall through Spring standard terms that provide less than 30 weeks of instructional time. The significant effect of this formula is to allow you to pay the same Pell amount for the Summer term as you would for one of your traditional Fall through Spring terms. To use this formula, the program must have two semesters or trimesters (in the fall through the following spring) or three quarters (in the fall, winter, and spring), with no overlapping terms, and define full-time enrollment for each term in the award year as at least 12 credit hours.

Let's take the example of Emma, who is attending Woodhouse College (WHC), which has Fall and Spring semesters of 14 and 15 weeks, and a summer term of 10 weeks. WHC defines the academic year of Emma's program as 24 semester hours and 30 weeks.* Her Scheduled Award is \$3,300, and she is attending as a full-time student. Because the Fall and Spring terms provide less than the minimum 30 weeks of instructional time for an academic year, Emma's full-time award is prorated as follows:

$$\frac{29 \text{ weeks}^* \text{ in term}^{**}}{30 \text{ weeks}^* \text{ in academic year}} \times \$3,300 = \$3,190$$

This prorated amount is then divided by the number of terms: $\frac{\$3,190}{2} = \$1,595$

Emma will receive \$3,080 for her attendance in both semesters. Note that this is less than her Scheduled Award; she may be able to receive the remaining \$220 if she enrolls in a summer term.

The difference between Formula 2 and Formula 3 lies in whether you must make a separate calculation for each term. Under Formula 2, you do not have to perform a separate calculation based on the length of each term. Emma's Pell eligibility as a full-time student would be \$1,595 under Formula 2. If Woodhouse used Formula 3, the annual award would be prorated based on the length of each term: 14 weeks (14/30), 15 weeks (15/30), and 10 weeks (10/30), and Emma's eligibility would be \$1540, \$1650, and \$1100 respectively.

Emma only has \$110 in remaining Pell eligibility for the summer term under both formulas. Her summer payment would only be different for each formula if Woodhouse chose to pay the summer term out of the subsequent award year. (Note that Emma's Scheduled Award and her summer payment would then be based on the EFC for the following award year.)

*These fractions use *weeks of instructional time* as defined in Chapter 1, which are not necessarily the same number as the calendar weeks in an academic year.

**Fall through spring.

Correspondence program highlights

- ➔ Pell cost of attendance limited to tuition and fees (and in some cases, books and supplies)
- ➔ The enrollment status for correspondence students can never be more than 1/2-time
- ➔ The enrollment status for a student who is taking both correspondence and regular coursework may be greater than 1/2-time
- ➔ Timing of payments within payment periods is different for correspondence students
- ➔ Formula 5A or 5B used to calculate awards for correspondence students

Enrollment status cites for correspondence

Term classes — 34 CFR 690.66(c)(2)
 Combined with regular study — 34 CFR 690.8

Academic coursework

The term academic coursework does not necessarily refer to credits. If a student does not earn any credits until the end of the program, it may refer to the lessons or other measures of learning within a course or a program. For instance, if a course or program is made up of 40 equal lessons, the student reaches the halfway point as follows:

- If the student successfully completes the first 20 lessons before the calendar midpoint of the academic year, the second payment period does not begin until the calendar midpoint.
- If the student completes the first half of the academic year before successfully completing the first 20 lessons, the second payment period does not begin until the student successfully completes the first 20 lessons.

Annual award

The annual award for a student in a nonterm correspondence program is always taken from the half-time Disbursement Schedule because a correspondence student can't receive more than half a Scheduled Award. For a student in a term correspondence program, the annual award is determined from the half-time Disbursement Schedule or the less-than-half-time Disbursement Schedule, as appropriate.

34 CFR 668.4(a)(1) and (2)

34 CFR 690.66(a)(1) and (2)

APPENDIX B**FORMULA 5: CALCULATIONS FOR CORRESPONDENCE STUDY PROGRAMS**

Students enrolled in correspondence courses are eligible for aid under FSA Programs only if the courses are part of a program leading to an associate, a bachelor's, or a graduate degree. Also, to be eligible, a correspondence program must meet the criteria for an eligible program (see the *FSA Handbook: Institutional Eligibility and Participation [Volume 2]*).

PELL COST OF ATTENDANCE

The cost of attendance for correspondence programs is limited to tuition and fees, and in certain cases, books and supplies. Traditionally, books and supplies have been included as part of the correspondence program's tuition. If books and supplies are not included in the program's tuition, they may be counted as costs, for either a residential or nonresidential period of enrollment. As always, the cost of attendance must be based on the costs for a full-time student for a full academic year for the relevant component (for correspondence COA, there would be no room and board, etc). If the student's program or period of enrollment, as measured in credit hours, is longer or shorter than an academic year as measured in credit hours, the tuition and fees for the program or enrollment period must be prorated. Because the correspondence study cost of attendance for the nonresidential component only includes costs associated with credit hours, your school always uses the credit hour-related fraction to prorate the cost of attendance as follows (because there are no costs associated with weeks of instructional time in the correspondence cost of attendance, your school has to prorate the cost only if the number of hours in the program is shorter or longer than in an academic year):

$$\frac{\text{Credit hours in program's definition of an academic year}}{\text{Credit hours to which the costs apply}}$$

The resulting amount is the full-time, full-academic-year cost used for calculating Pell Grant eligibility. When there is a residential portion in a correspondence student's program, Formula 3 or 4 (whichever applies) is used to calculate the student's payment for a payment period for a residential portion. Refer to Formula 3 or 4 guidelines, including cost of attendance determinations, for this circumstance.

PELL ENROLLMENT STATUS

Students enrolled in programs of correspondence study are considered to be no more than half-time students, even if they're enrolled in enough coursework to be full time. However, if the correspondence study is combined with regular coursework, the student's enrollment status might be more than half time.

A student enrolled only in a nonterm correspondence program always has his/her award calculated based on the half-time Disbursement Schedule. For a student enrolled in a term-based correspondence program, your school must determine whether the student is enrolled half time (6 or more credit hours in a term) or less than half time (less than 6 credit hours in a term). Special rules are used to determine the student's enrollment status when the student is enrolled in a combination of regular and correspondence coursework.

Correspondence Payment Periods Cites

Nonterm — 34 CFR 690.66(b)

Term — 34 CFR 690.66(c)(4)

PAYMENT PERIODS & TIMING OF PAYMENTS

For a *non-term* correspondence program, there must be two equal payment periods in each academic year. Each payment period is the lesser of half the academic year or half the program (measured in credit hours). In addition, you can't disburse a Pell payment for the first payment period until the student has completed 25% of the work in the academic year or the program, whichever is shorter. It can't make the second payment until the student has completed 75% of the work in the academic year or program.

For a *term*-based correspondence program, as for other term-based programs, the payment period is the term. However, you can't disburse the Pell for a payment period until the student has completed 50% of the lessons or completes 50% of the work for the term, whichever is later.

If the correspondence program has a required period of *residential training*, you must treat the residential training as an additional payment period and determine the payment for that payment period using either Formula 3 or Formula 4. Note that the correspondence portion of the program is still treated as a separate portion of the program that's divided into two equal payment periods.

PELL CALCULATIONS IN CORRESPONDENCE PROGRAMS

Formula 5 is used for students enrolled only in correspondence courses (not including residential components of correspondence programs). There are two versions of Formula 5: Formula 5A (which is similar to Formula 4) is used for nonterm programs, and Formula 5B (which is similar to Formula 3) is used for term-based programs. For a residential component of a correspondence program, your school must use either Formula 3 or Formula 4. If the residential component is a term, your school uses Formula 3; otherwise, it uses Formula 4.

For nonterm correspondence programs, this step of the calculation is similar to the step under Formula 4. For term correspondence programs, this step is the same as under Formula 3.

For the Pell calculation, you are required to determine the number of weeks of instructional time in the program by preparing a written schedule for the lessons that the student will submit. A nonterm correspondence program must require at least 12 hours of preparation per week. A term-based correspondence program must require at least 30 hours of preparation per semester hour or at least 20 hours of preparation per quarter hour during the term.

Nonterm correspondence program—Formula 5A

You first multiply the annual award (taken from the half-time disbursement schedule) by the least of:

$$\frac{\text{Weeks* for a student to complete credit hours in program}}{\text{Weeks* in program's academic year definition}}$$

or

$$\frac{\text{Weeks* for a student to complete credit hours in academic year}}{\text{Weeks* in program's academic year definition}}$$

or

One

You then multiply the result by the following fraction:

$$\frac{\text{Credit hours in a payment period}}{\text{Credit hours in program's academic year definition}}$$

Term correspondence program—Formula 5B

You multiply the annual award (taken from the half-time or less-than-half-time Disbursement Schedule) by the weeks of instructional time in the term divided by the weeks in the academic year:

$$\frac{\text{Weeks* in term}}{\text{Weeks* in program's academic year definition}}$$

A single disbursement for a payment period can never be more than 50% of the annual award. If the resulting amount is more than 50% of the annual award, your school must make the payment in at least two disbursements in that payment period. You may not disburse an amount that exceeds 50% of the annual award until the student has completed the period of time in the payment period that equals 50% of the weeks of instructional time in the program's academic year definition.

*Note: The fractions on this page use *weeks of instructional time* as defined in Chapter 1, which are not necessarily the same number as the calendar weeks in an academic year.

Correspondence Multiple Formulas Exception

If a correspondence student has one or more payment periods in an award year that contain only correspondence study and one or more payment periods in the same award year that contain a residential portion, your school would use two different formulas for determining a student's payment for each payment period. This instance is the only one in which a school would use two different Pell formulas within the same award year for students in the same program.

APPENDIX C

FORMULA SUMMARIES

Formula 1 Summary

Standard-term, credit-hour programs, with 30 weeks of instructional time (or waiver applies)

- *Enrollment for at least 12 credit hours each term required for full-time status*
- *Program terms don't overlap*
- *Academic calendar includes 2 semesters/trimesters (fall and spring) or 3 quarters (fall, winter, and spring)*
- *Fall through spring terms equal at least 30 weeks of instructional time, or at least 26 weeks of instructional time if the program was granted a waiver of the minimum 30-week academic year requirement*

Step 1: Determine Enrollment Status

Full time, three-quarter time, half time, or less than half time

Step 2: Calculate Pell COA

Full time, full academic year costs

Step 3: Determine Annual Award

If the student's enrollment status is full time, the annual award is taken from the full-time Payment Schedule (Scheduled Award). If the student's enrollment status is 3/4-time, 1/2-time, or less than 1/2-time, the annual award is taken from the appropriate part-time Disbursement Schedule.

Step 4: Determine Payment Periods

Payment period is the academic term.

Step 5: Calculate Payment for a Payment Period

$$\frac{\text{Annual award}}{\text{Number of payment periods in the program's academic year definition}}$$

OR

For alternate calculation:

$$\frac{\text{Annual Award}}{\text{Number of terms in the award year}}$$

Formula 2 Summary

Standard-term, credit-hour programs, with fewer than 30 weeks of instructional time, and waiver does not apply

- *Enrollment for at least 12 credit hours each term required for full-time status*
- *Program terms don't overlap*
- *Academic calendar includes 2 semesters/trimesters (fall and spring) or 3 quarters (fall, winter, and spring)*
- *Fall through spring terms are less than 30 weeks of instructional time*

Step 1: Determine Enrollment Status

Full time, three-quarter time, half time, or less than half time

Step 2: Calculate Pell COA

Full time, full academic year costs

Cost for fall through spring terms prorated. If fall through spring terms provide the same number of credit hours as are in the academic year definition, prorated COA is the same as nonprorated COA.

Step 3: Determine Annual Award

If the student's enrollment status is full time, the annual award is taken from the full-time Payment Schedule (Scheduled Award). If the student's enrollment status is 3/4-time, 1/2-time, or less than 1/2-time, the annual award is taken from the appropriate part-time Disbursement Schedule.

Step 4: Determine Payment Periods

Payment period is the academic term

Step 5: Calculate Payment for a Payment Period

Proration required unless alternate calculation is used

$$\text{Annual award} \times \frac{\text{Weeks of instructional time in fall through spring terms}}{\text{Weeks of instructional time in program's academic year definition}} \div \begin{matrix} 2 \text{ (if semesters} \\ \text{or trimesters)} \\ \text{OR} \\ 3 \text{ (if quarters)} \end{matrix}$$

OR

For alternate calculation:

$$\frac{\text{Annual award}}{\text{Number of terms in the award year}}$$

Formula 3 Summary

Any term-based, credit-hour programs; may include those qualifying for Formulas 1 and 2

Step 1: Determine Enrollment Status

Full time, three-quarter time, half time, or less than half time

Step 2: Calculate Pell COA

Full time, full academic year costs

Cost for program or period not equal to academic year prorated. Two fractions compared:

$$\frac{\text{Hours in program's definition of academic year}}{\text{Hours to which the costs apply}}$$

$$\frac{\text{Weeks of instructional time in program's definition of academic year}}{\text{Weeks of instructional time in the enrollment period to which the costs apply}}$$

The entire cost is multiplied by the lesser of the two fractions to determine Pell COA.

Step 3: Determine Annual Award

If the student's enrollment status is full-time, the annual award is taken from the full-time Payment Schedule (Scheduled Award). If the student's enrollment status is 3/4-time, 1/2-time, or less than 1/2-time, the annual award is taken from the appropriate part-time Disbursement Schedule.

Step 4: Determine Payment Periods

Payment period is the academic term

Step 5: Calculate Payment for a Payment Period

$$\text{Annual award} \times \frac{\text{Weeks of instructional time in the term}}{\text{Weeks of instructional time in program's academic year definition}}$$

A single disbursement can't exceed 50% of the annual award

Formula 4 Summary

Clock-hour programs and credit-hour programs without terms, residential portion of nonterm correspondence programs.

Step 1: Determine Enrollment Status

At least half time or less than half time

Step 2: Calculate Pell COA

Full time, full academic year costs

Cost for program or period not equal to academic year prorated. Two fractions compared:

$$\frac{\text{Hours in program's definition of academic year}}{\text{Hours to which the costs apply}}$$

$$\frac{\text{Weeks of instructional time in program's definition of academic year}}{\text{Weeks of instructional time in the enrollment period to which the costs apply}}$$

The entire cost is multiplied by the lesser of the two fractions to determine Pell COA.

Step 3: Determine Annual Award

Always taken from full-time Payment Schedule (equal to Scheduled Award)

Step 4: Determine Payment Periods

Length of payment period measured in credit or clock hours

Minimum of 2 equal payment periods required for programs shorter than an academic year, or 2 equal payment periods in each full academic year (or final portion longer than half an academic year) for programs longer than or equal to an academic year.

Step 5: Calculate Payment for a Payment Period

Annual award is multiplied by two fractions :

(1) Annual award x the least of:

$$\frac{\text{Weeks of instructional time for a full-time student to complete hours in program}}{\text{Weeks of instructional time in program's academic year definition}}$$

OR

$$\frac{\text{Weeks of instructional time for a full-time student to complete hours in academic year}}{\text{Weeks of instructional time in program's academic year definition}}$$

OR

One (1)

(2) the results of (1) are multiplied by:

$$\frac{\text{Clock/credit hours in payment period}}{\text{Clock/credit hours in program's academic year definition}}$$

A single disbursement cannot exceed 50% of the annual award.

Formula 5A Summary

Correspondence programs nonterm correspondence component. For residential portion, use Formula 4 to calculate payment periods and amounts. The schedule for the submission of lessons must reflect a workload of at least 12 hours of preparation per week of instructional time

Step 1: Determine Enrollment Status

Enrollment status is never more than half time

Step 2: Calculate Pell COA

Full time, full academic year costs (for applicable components)

Cost for program or enrollment period not equal to academic year prorated according to the following formula:

For tuition and fees:

$$\text{Costs} \times \frac{\text{Credit hours in program's definition of academic year}}{\text{Credit hours to which costs apply}}$$

Step 3: Determine Annual Award

Annual award taken from half-time Disbursement Schedule

Step 4: Determine Payment Periods

Length of payment period measured in credit hours

First payment period is the period of time in which the student completes the lesser of the first half of the academic year or the first half of the program. (First payment may be made only after the student has completed 25% of lessons or otherwise completed 25% of the work scheduled, whichever comes last.)

Second payment period is the period of time in which the student completes the lesser of the second half of the academic year or the second half of the program. (Second payment may be made only after the student has submitted 75% of lessons or otherwise completed 75% of the work scheduled, whichever comes last.)

Step 5: Calculate Payment for a Payment Period

Annual award is multiplied by two fractions:

1) Annual award x the least of

$\frac{\text{Weeks of instructional time for a student to complete credit hours in program}}{\text{Weeks of instructional time in program's academic year definition}}$

OR

$\frac{\text{Weeks of instructional time for a student to complete credit hours in academic year}}{\text{Weeks of instructional time in program's academic year definition}}$

OR

1 (one)

Note: A single disbursement can't exceed 50% of the annual award.

(2) The results of (1) are then multiplied by

$\frac{\text{Credit hours in a payment period}}{\text{Credit hours in program's academic year definition}}$

Formula 5B Summary

Programs of study by correspondence, term correspondence component. During each term, the written schedule for the submission of lessons must reflect a workload of at least 30 hours of preparation per semester hour or at least 20 hours of preparation per quarter hour.

Step 1: Determine Enrollment Status

Enrollment status is never more than half time

Step 2: Calculate Pell COA

Full time, full academic year costs (for applicable components)

Cost for program or enrollment period not equal to academic year prorated according to the following formula:

For tuition and fees:

$$\text{Costs} \times \frac{\text{Credit hours in program's definition of academic year}}{\text{Credit hours to which costs the apply}}$$

Step 3: Determine Annual Award (see Appendix B for more detail)

Annual award taken from half-time or less-than-half-time Disbursement Schedule

Step 4: Determine Payment Periods

Length of payment period is the academic term.

Step 5: Calculate Payment for a Payment Period

Annual award x

$$\frac{\text{Weeks of instructional time in the term}}{\text{Weeks of instructional time in program's academic year definition}}$$

When there is a residential portion in a term-based correspondence program, Formula 3 is used to calculate the student's payment for a payment period for the residential portion.

A single disbursement can't exceed 50% of the annual award.

Federal Pell Grant Program
Regular Payment Schedule for Determining
Full-Time Scheduled Awards in the 2005-2006 Award Period
January 2005

\$4,050 Maximum

Cost of Attendance	Expected Family Contribution																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	0	1	101	201	301	401	501	601	701	801	901	1001	1101	1201	1301	1401	1501	1601	1701	1801	1901	2001	2101	2201	2301	2401	2501	2601	2701	2801	2901	3001	3101	3201	3301	3401	3501	3601	3701	3801	3901	4001	4101	4201	4301	4401	4501	4601	4701	4801	4901	5001	5101	5201	5301	5401	5501	5601	5701	5801	5901	6001	6101	6201	6301	6401	6501	6601	6701	6801	6901	7001	7101	7201	7301	7401	7501	7601	7701	7801	7901	8001	8101	8201	8301	8401	8501	8601	8701	8801	8901	9001	9101	9201	9301	9401	9501	9601	9701	9801	9901	10001	10101	10201	10301	10401	10501	10601	10701	10801	10901	11001	11101	11201	11301	11401	11501	11601	11701	11801	11901	12001	12101	12201	12301	12401	12501	12601	12701	12801	12901	13001	13101	13201	13301	13401	13501	13601	13701	13801	13901	14001	14101	14201	14301	14401	14501	14601	14701	14801	14901	15001	15101	15201	15301	15401	15501	15601	15701	15801	15901	16001	16101	16201	16301	16401	16501	16601	16701	16801	16901	17001	17101	17201	17301	17401	17501	17601	17701	17801	17901	18001	18101	18201	18301	18401	18501	18601	18701	18801	18901	19001	19101	19201	19301	19401	19501	19601	19701	19801	19901	20001	20101	20201	20301	20401	20501	20601	20701	20801	20901	21001	21101	21201	21301	21401	21501	21601	21701	21801	21901	22001	22101	22201	22301	22401	22501	22601	22701	22801	22901	23001	23101	23201	23301	23401	23501	23601	23701	23801	23901	24001	24101	24201	24301	24401	24501	24601	24701	24801	24901	25001	25101	25201	25301	25401	25501	25601	25701	25801	25901	26001	26101	26201	26301	26401	26501	26601	26701	26801	26901	27001	27101	27201	27301	27401	27501	27601	27701	27801	27901	28001	28101	28201	28301	28401	28501	28601	28701	28801	28901	29001	29101	29201	29301	29401	29501	29601	29701	29801	29901	30001	30101	30201	30301	30401	30501	30601	30701	30801	30901	31001	31101	31201	31301	31401	31501	31601	31701	31801	31901	32001	32101	32201	32301	32401	32501	32601	32701	32801	32901	33001	33101	33201	33301	33401	33501	33601	33701	33801	33901	34001	34101	34201	34301	34401	34501	34601	34701	34801	34901	35001	35101	35201	35301	35401	35501	35601	35701	35801	35901	36001	36101	36201	36301	36401	36501	36601	36701	36801	36901	37001	37101	37201	37301	37401	37501	37601	37701	37801	37901	38001	38101	38201	38301	38401	38501	38601	38701	38801	38901	39001	39101	39201	39301	39401	39501	39601	39701	39801	39901	40001	40101	40201	40301	40401	40501	40601	40701	40801	40901	41001	41101	41201	41301	41401	41501	41601	41701	41801	41901	42001	42101	42201	42301	42401	42501	42601	42701	42801	42901	43001	43101	43201	43301	43401	43501	43601	43701	43801	43901	44001	44101	44201	44301	44401	44501	44601	44701	44801	44901	45001	45101	45201	45301	45401	45501	45601	45701	45801	45901	46001	46101	46201	46301	46401	46501	46601	46701	46801	46901	47001	47101	47201	47301	47401	47501	47601	47701	47801	47901	48001	48101	48201	48301	48401	48501	48601	48701	48801	48901	49001	49101	49201	49301	49401	49501	49601	49701	49801	49901	50001	50101	50201	50301	50401	50501	50601	50701	50801	50901	51001	51101	51201	51301	51401	51501	51601	51701	51801	51901	52001	52101	52201	52301	52401	52501	52601	52701	52801	52901	53001	53101	53201	53301	53401	53501	53601	53701	53801	53901	54001	54101	54201	54301	54401	54501	54601	54701	54801	54901	55001	55101	55201	55301	55401	55501	55601	55701	55801	55901	56001	56101	56201	56301	56401	56501	56601	56701	56801	56901	57001	57101	57201	57301	57401	57501	57601	57701	57801	57901	58001	58101	58201	58301	58401	58501	58601	58701	58801	58901	59001	59101	59201	59301	59401	59501	59601	59701	59801	59901	60001	60101	60201	60301	60401	60501	60601	60701	60801	60901	61001	61101	61201	61301	61401	61501	61601	61701	61801	61901	62001	62101	62201	62301	62401	62501	62601	62701	62801	62901	63001	63101	63201	63301	63401	63501	63601	63701	63801	63901	64001	64101	64201	64301	64401	64501	64601	64701	64801	64901	65001	65101	65201	65301	65401	65501	65601	65701	65801	65901	66001	66101	66201	66301	66401	66501	66601	66701	66801	66901	67001	67101	67201	67301	67401	67501	67601	67701	67801	67901	68001	68101	68201	68301	68401	68501	68601	68701	68801	68901	69001	69101	69201	69301	69401	69501	69601	69701	69801	69901	70001	70101	70201	70301	70401	70501	70601	70701	70801	70901	71001	71101	71201	71301	71401	71501	71601	71701	71801	71901	72001	72101	72201	72301	72401	72501	72601	72701	72801	72901	73001	73101	73201	73301	73401	73501	73601	73701	73801	73901	74001	74101	74201	74301	74401	74501	74601	74701	74801	74901	75001	75101	75201	75301	75401	75501	75601	75701	75801	75901	76001	76101	76201	76301	76401	76501	76601	76701	76801	76901	77001	77101	77201	77301	77401	77501	77601	77701	77801	77901	78001	78101	78201	78301	78401	78501	78601	78701	78801	78901	79001	79101	79201	79301	79401	79501	79601	79701	79801	79901	80001	80101	80201	80301	80401	80501	80601	80701	80801	80901	81001	81101	81201	81301	81401	81501	81601	81701	81801	81901	82001	82101	82201	82301	82401	82501	82601	82701	82801	82901	83001	83101	83201	83301	83401	83501	83601	83701	83801	83901	84001	84101	84201	84301	84401	84501	84601	84701	84801	84901	85001	85101	85201	85301	85401	85501	85601	85701	85801	85901	86001	86101	86201	86301	86401	86501	86601	86701	86801	86901	87001	87101	87201	87301	87401	87501	87601	87701	87801	87901	88001	88101	88201	88301	88401	88501	88601	88701	88801	88901	89001	89101	89201	89301	89401	89501	89601	89701	89801	89901	90001	90101	90201	90301	90401	90501	90601	90701	90801	90901	91001	91101	91201	91301	91401	91501	91601	91701	91801	91901	92001	92101	92201	92301	92401	92501	92601	92701	92801	92901	93001	93101	93201	93301	93401	93501	93601	93701	93801	93901	94001	94101	94201	94301	94401	94501	94601	94701	94801	94901	95001	95101	95201	95301	95401	95501	95601	95701	95801	95901	96001	96101	96201	96301	96401	96501	96601	96701	96801	96901	97001	97101	97201	97301	97401	97501	97601	97701	97801	97901	98001	98101	98201	98301	98401	98501	98601	98701	98801	98901	99001	99101	99201	99301	99401	99501	99601	99701	99801	99901	100001	100011	100021	100031	100041	100051	100061	100071	100081	100091	100101	100111	100121	100131	100141	100151	100161	100171	100181	100191	100201	100211	100221	100231	100241	100251	100261	100271	100281	100291	100301	100311	100321	100331	100341	100351	100361	100371	100381	100391	100401	100411	100421	100431	100441	100451	100461	100471	100481	100491	100501	100511	100521	100531	100541	100551	100561	100571	100581	100591	100601	100611	100621	100631	100641	100651	100661	100671	100681	100691	100701	100711	100721	100731	100741	100751	100761	100771	100781	100791	100801	100811	100821	100831	100841	100851	100861	100871	100881	100891	100901	100911	100921	100931	100941	100951	100961	100971	100981	100991	101001	101011	101021	101031	101041	101051	101061	101071	101081	101091	101101	101111	101121	101131	101141	101151	101161	101171	101181	101191	101201	101211	101221	101231	101241	101251	101261	101271	101281	101291	101301	101311	101321	101331	101341	101351	101361	101371	101381	101391	101401	101411	101421	101431	101441	101451	101461	101471	101481	101491	101501	101511	101521	101531	101541	101551	101561	101571	101581	101591	101601	101611	101621	101631	101641	101651	101661	101671	101681	101691	101701	101711	101721	101731	101741	101751	101761	101771	101781	101791	101801	101811	101821	101831	101841	101851	101861	101871	101881	101891	101901	101911	101921	101931	101941	101951	101961	101971	101981

Alternate Federal Pell Grant Schedules for Students with Low Assessed Tuition for the 2005-2006 Award Year

The following alternate schedules must be used to calculate Federal Pell Grant amounts in very specific situations involving students with low tuition charges. Use the appropriate schedule below, based on the student's enrollment status, only if **ALL** the following are true; otherwise use the regular payment and disbursement schedules:

- The student's tuition plus any dependent care or disability related expenses is less than \$675; AND
- The student's Expected Family Contribution (EFC) is 700 or less; AND
- The student's total cost of attendance is \$3,400 or higher.

\$4,050 Maximum

Important: When calculating the amount of tuition, schools that only charged fees in lieu of tuition as of October 1, 1998 may consider such fees as tuition for purposes of these tables.

Cost of Attendance	Tuition plus Dependent Care and/or Disability Expense, if any	Full-Time										Three-Quarter-Time									
		FEC					Pell Grant is:					FEC					Pell Grant is:				
		0	1	101	201	301	401	501	601	700	0	1	101	201	301	401	501	601	700		
3400 - 3499	0	3375	3375	3300	3200	3100	3000	2900	2800												
	1 - 225	3450	3400	3300	3200	3100	3000	2900	2800												
	226 - 450	3450	3400	3300	3200	3100	3000	2900	2800												
	451 - 674	3450	3400	3300	3200	3100	3000	2900	2800												
	675 or more	3450	3400	3300	3200	3100	3000	2900	2800												
3500 - 3599	0	3375	3375	3300	3200	3100	3000	2900													
	1 - 225	3488	3488	3400	3300	3200	3100	3000	2900												
	226 - 450	3550	3500	3400	3300	3200	3100	3000	2900												
	451 - 674	3550	3500	3400	3300	3200	3100	3000	2900												
	675 or more	3550	3500	3400	3300	3200	3100	3000	2900												
3600 - 3699	0	3375	3375	3300	3200	3100	3000	2900													
	1 - 225	3488	3488	3488	3400	3300	3200	3100	3000												
	226 - 450	3650	3600	3500	3400	3300	3200	3100	3000												
	451 - 674	3650	3600	3500	3400	3300	3200	3100	3000												
	675 or more	3650	3600	3500	3400	3300	3200	3100	3000												
3700 - 3799	0	3375	3375	3300	3200	3100	3000	2900													
	1 - 225	3488	3488	3488	3488	3400	3300	3200	3100												
	226 - 450	3713	3700	3600	3500	3400	3300	3200	3100												
	451 - 674	3750	3700	3600	3500	3400	3300	3200	3100												
	675 or more	3750	3700	3600	3500	3400	3300	3200	3100												
3800 - 3899	0	3375	3375	3300	3200	3100	3000	2900													
	1 - 225	3488	3488	3488	3488	3488	3400	3300	3200												
	226 - 450	3713	3713	3700	3600	3500	3400	3300	3200												
	451 - 674	3850	3800	3700	3600	3500	3400	3300	3200												
	675 or more	3850	3800	3700	3600	3500	3400	3300	3200												
3900 - 3999	0	3375	3375	3300	3200	3100	3000	2900													
	1 - 225	3488	3488	3488	3488	3488	3488	3400	3300												
	226 - 450	3713	3713	3713	3700	3600	3500	3400	3300												
	451 - 674	3938	3900	3800	3700	3600	3500	3400	3300												
	675 or more	3950	3900	3800	3700	3600	3500	3400	3300												
4000 - 4049	0	3375	3375	3300	3200	3100	3000	2900													
	1 - 225	3488	3488	3488	3488	3488	3488	3475	3375												
	226 - 450	3713	3713	3713	3713	3713	3675	3575	3475												
	451 - 674	3938	3938	3875	3875	3775	3675	3575	3475												
	675 or more	4025	3975	3875	3775	3675	3575	3475	3375												
4050 or more	0	3375	3375	3300	3200	3100	3000	2900													
	1 - 225	3488	3488	3488	3488	3488	3488	3488	3400												
	226 - 450	3713	3713	3713	3713	3713	3700	3600	3500												
	451 - 674	3938	3938	3938	3900	3800	3700	3600	3500												
	675 or more	4050	4000	3900	3800	3700	3600	3500	3400												

Alternate Federal Pell Grant Schedules for Students with Low Assessed Tuition for the 2005-2006 Award Year

The following alternate schedules must be used to calculate Federal Pell Grant amounts in very specific situations involving students with low tuition charges. Use the appropriate schedule below, based on the student's enrollment status, only if **ALL** the following are true: otherwise use the regular payment and disbursement schedules:

- The student's tuition plus any dependent care or disability related expenses is **less than \$675**; AND
- The student's Expected Family Contribution (EFC) is **700 or less**; AND
- The student's total cost of attendance is **\$3,400 or higher**.

\$4,050 Maximum

Important: When calculating the amount of tuition, schools that only charged fees in lieu of tuition as of October 1, 1998 may consider such fees as tuition for purposes of these tables.

Cost of Attendance	Tuition plus Dependent Care and/or Disability Expense, if any	Half-Time										Less than Half-Time											
		BFC					Pell Grant is:					BFC					Pell Grant is:						
		0	1	101	201	301	401	501	601	To	To	To	To	To	To	To	To	To	To	To	To		
3400 - 3499	0	1688	1688	1650	1600	1550	1500	1450	1400														
	1 - 225	1725	1700	1650	1600	1550	1500	1450	1400														
	226 - 450	1725	1700	1650	1600	1550	1500	1450	1400														
	451 - 674	1725	1700	1650	1600	1550	1500	1450	1400														
	675 or more	1725	1700	1650	1600	1550	1500	1450	1400														
3500 - 3599	0	1688	1688	1688	1688	1688	1688	1688	1688														
	1 - 225	1744	1744	1700	1650	1600	1550	1500	1450														
	226 - 450	1775	1750	1700	1650	1600	1550	1500	1450														
	451 - 674	1775	1750	1700	1650	1600	1550	1500	1450														
	675 or more	1775	1750	1700	1650	1600	1550	1500	1450														
3600 - 3699	0	1688	1688	1688	1688	1688	1688	1688	1688														
	1 - 225	1744	1744	1744	1744	1744	1744	1744	1744														
	226 - 450	1825	1800	1750	1700	1650	1600	1550	1500														
	451 - 674	1825	1800	1750	1700	1650	1600	1550	1500														
	675 or more	1825	1800	1750	1700	1650	1600	1550	1500														
3700 - 3799	0	1688	1688	1688	1688	1688	1688	1688	1688														
	1 - 225	1744	1744	1744	1744	1744	1744	1744	1744														
	226 - 450	1857	1857	1850	1800	1750	1700	1650	1600														
	451 - 674	1875	1850	1800	1750	1700	1650	1600	1550														
	675 or more	1875	1850	1800	1750	1700	1650	1600	1550														
3800 - 3899	0	1688	1688	1688	1688	1688	1688	1688	1688														
	1 - 225	1744	1744	1744	1744	1744	1744	1744	1744														
	226 - 450	1857	1857	1850	1800	1750	1700	1650	1600														
	451 - 674	1925	1900	1850	1800	1750	1700	1650	1600														
	675 or more	1925	1900	1850	1800	1750	1700	1650	1600														
3900 - 3999	0	1688	1688	1688	1688	1688	1688	1688	1688														
	1 - 225	1744	1744	1744	1744	1744	1744	1744	1744														
	226 - 450	1857	1857	1857	1857	1857	1857	1857	1857														
	451 - 674	1969	1950	1900	1850	1800	1750	1700	1650														
	675 or more	1975	1950	1900	1850	1800	1750	1700	1650														
4000 - 4049	0	1688	1688	1688	1688	1688	1688	1688	1688														
	1 - 225	1744	1744	1744	1744	1744	1744	1744	1744														
	226 - 450	1857	1857	1857	1857	1857	1857	1857	1857														
	451 - 674	1969	1969	1969	1969	1969	1969	1969	1969														
	675 or more	2013	1988	1938	1888	1838	1788	1738	1688														
4050 or more	0	1688	1688	1688	1688	1688	1688	1688	1688														
	1 - 225	1744	1744	1744	1744	1744	1744	1744	1744														
	226 - 450	1857	1857	1857	1857	1857	1857	1857	1857														
	451 - 674	1969	1969	1969	1969	1969	1969	1969	1969														
	675 or more	2025	2000	1950	1900	1850	1800	1750	1700														

