

# A Review of the 2024-25 MAP Recompute Hand Calculation Form

July 9, 2024



# Agenda

- Overview of 2024-25 MAP Cycle
- 2024-25 MAP Recompute Formula
  - Overview
  - MAP Recompute Hand Calculation Scenario's
    - Community College – Dependent Student
    - 4-year Public Institution – Dependent Student
    - 4-year Private Institution – Independent Student
- MAP Resources

# Monetary Award Program (MAP) Grant

- Need-based grant
- ISAC's largest program
- One of the largest of its kind in the country
- MAP appropriation for the 2024-25 award year is \$711,566,200



# MAP Cycle

- **Start-Up**
  - Based on budget proposal and expectations
  - Implemented when a new FAFSA becomes available (October 1)
  - Student eligibility data is made available using a Start-Up Formula, calculating an estimated maximum award amount
- **Recompute**
  - Based on MAP appropriation set by a finalized state budget
  - Establishes the maximum award amount on which payment claims are made using a Recompute Formula
  - Implemented May – July, depending on budget process
- **Payment Claim Processing**
  - Typically begins in August and ends in June
  - Fall term claim deadline date usually in December
- **Reconciliation**
  - Throughout the award year, August – July
- **Close Out**
  - At the end of each award year, June - July - August

# 2024-25 MAP Recompute Formula

- The 2024-25 MAP Recompute Formula was approved by ISAC Commissioners at the June 20<sup>th</sup> Commission Meeting
  - Same as the start-up formula
  - Continues to use **FY22 tuition and fees** and **FY22 Pell** (as a student resource) in the formula
  - **Maximum award amount of \$8,400**
  - Living allowance \$5,200
  - No changes are required in the MAP system
  - Daily processing of ISIR data continues as usual
- June 24 e-Message - [isac.org/e-library/partner-e-messages-and-newsletters/faa-e-messages/eLibrary-FAA-2024-0624.html](https://isac.org/e-library/partner-e-messages-and-newsletters/faa-e-messages/eLibrary-FAA-2024-0624.html)

# 2024-25 MAP Recompute Formula

- **Resources**

1. Use 80 percent of Pell Grant eligibility as determined by the 2021-22 Pell Grant Payment Schedule, which contains a \$6,495 maximum.
2. Calculate the ISAC-adjusted Student Aid Index (SAI) by inflating the SAI:

**Adjusted Student Aid Index for Dependent Students:**

If  $SAI \leq 0$  set the following = 0 to calculate Adjusted SAI:

Parent Contribution (PC), Student Contribution from Income (SCI), Student Contribution from Assets (SCA)

**If  $SAI > 0$  and  $PC < 0$  set  $PC = 0$  to calculate Adjusted Parent Contribution**

Adjustment Factor =  $[(Parent\ Contribution / 11,000) + 1.10]$  rounded to 2 decimal places

Adjusted PC =  $PC \times Adjustment\ Factor$  (round to nearest whole number)

Student Contribution (SC) =  $SCI + SCA$

Adjusted SC = highest of SC OR self-help expectation

Adjusted SAI =  $Adjusted\ PC + Adjusted\ SC$

**Adjusted Student Aid Index for Independent Students:**

If Student Aid Index (SAI)  $< 0$ , set  $SAI = 0$  for calculation of Adjusted SAI

Adjustment Factor =  $[SAI / 11,000 + 1.10]$  rounded to 2 decimal places

Adjusted SAI = highest of  $SAI \times Adjustment\ Factor$  (rounded to nearest whole number) OR self-help expectation

3. Use a minimum self-help expectation of \$1,800 for all students

# 2024-25 MAP Recompute Formula

- **Award Amounts**

- Set maximum award equal to lesser of \$8,400 or the tuition and mandatory fees specified in the budget
- Set the minimum award to \$300; round maximum eligibility in \$150 increments to calculate partial awards
- Applicants with a (Federal) SAI of \$9,000 or above are not eligible
- If determined necessary after first-term claims are received, either release some suspended applications and/or adjust claims to maximize claims without exceeding the appropriation
- Students with 135 or more MAP paid credit hours will not be eligible for MAP
- [isac.org/isac-gift-assistance-programs/map/map-formula/2425-map-formula/](https://isac.org/isac-gift-assistance-programs/map/map-formula/2425-map-formula/)

# 2024-25 MAP Recompute Formula

## 2024-25 Recompute Formula

At its [June 20, 2024 meeting](#), the Illinois Student Assistance Commission approved a recompute formula – which is outlined in Table Four of [Agenda Item 6](#) – that is essentially the 2024-25 start-up formula, with **some additional clarification that is necessary due to FAFSA Simplification allowing for negative SAIs and parent contributions.**

### Budget

1. Use 2021-22 reported tuition and fees at all institutions, assessed at 100 percent.
2. Use one living allowance for all applicants, set to \$5,200.

### Resources

1. Use 80 percent of Pell Grant eligibility as determined by the 2021-22 Pell Grant Payment Schedule, which contains a \$6,495 maximum.
2. Calculate the ISAC-adjusted Student Aid Index (SAI) by inflating the SAI:

#### Adjusted Student Aid Index for Dependent Students:

If SAI  $\leq 0$  set the following = 0 to calculate Adjusted SAI:

Parent Contribution (PC), Student Contribution from Income (SCI), Student Contribution from Assets (SCA)

If SAI  $> 0$  and PC  $< 0$  set PC = 0 to calculate Adjusted Parent Contribution

Adjustment Factor =  $[(\text{Parent Contribution}/11,000) + 1.10]$  rounded to 2 decimal places

Adjusted PC = PC x Adjustment Factor (round to nearest whole number)

Student Contribution (SC) = SCI + SCA

Adjusted SC = highest of SC OR self-help expectation

Adjusted SAI = Adjusted PC + Adjusted SC

#### Adjusted Student Aid Index for Independent Students:

If Student Aid Index (SAI)  $< 0$ , set SAI = 0 for calculation of Adjusted SAI

Adjustment Factor =  $[\text{SAI}/11,000 + 1.10]$  rounded to 2 decimal places

Adjusted SAI = highest of SAI x Adjustment Factor (rounded to nearest whole number) OR self-help expectation

3. Use a minimum self-help expectation of \$1,800 for all students.

### Award Amounts

1. Set maximum award equal to lesser of \$8,400 or the tuition and mandatory fees specified in the budget. Set the minimum award to \$300; round maximum eligibility in \$150 increments to calculate partial awards.
2. Applicants with a (Federal) SAI of \$9,000 or above are not eligible.
3. If determined necessary after first-term claims are received, either release some suspended applications and/or adjust claims to maximize claims without exceeding the appropriation.
4. Students with 135 or more MAP paid credit hours will not be eligible for MAP.



# 2024-25 MAP Recompute Hand Calculation Form

- [isac.org/isac-gift-assistance-programs/map/map-formula/map-hand-calculation-forms.html](https://isac.org/isac-gift-assistance-programs/map/map-formula/map-hand-calculation-forms.html)

ILLINOIS STUDENT ASSISTANCE COMMISSION 2024-25 Monetary Award Program Recompute Dependent Student Annual Award Hand Calculation Form	
<p><b>Dependent Student Information</b></p> <p>1. Name _____</p> <p>2. ID _____</p> <p>3. School _____</p>	<p><b>Directions</b></p> <p>1. Unless stated otherwise, if a field is blank or negative, use zero for computing.</p> <p>2. Unless stated otherwise, all calculations are rounded to the nearest whole number upward from 0.500 and downward from 0.499.</p> <p>3. Students who have used 135 or more MAP Paid Credit Hours are not eligible for MAP.</p> <p>4. Students with a Federal SAI <math>\geq</math> \$9,000 are not eligible for MAP.</p>
<p><b>Box A: Gather Data from ISIR</b></p> <p>1. Student Aid Index SAI (ISIR field 18 col 176-181) _____</p> <p>2. Parent contribution PC (ISIR field 312 col 2956-2970) _____</p> <p>3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174) _____</p>	<p><b>Box E: Look Up Estimated Federal Pell Grant Amount</b></p> <p>1. SAI (A.1) _____</p> <p>2. Estimated 2021-22 Pell Grant amount from Table 1 _____</p>
<p><b>Box B: Calculate ISAC-Adjusted Student Contribution</b></p> <p>1. Student minimum contribution ("self help") <span style="float: right;">\$1,800</span></p> <p>2. Student contribution (A.3); if SAI (A.1) <math>\leq</math> 0 set B.2=0 _____</p> <p>3. ISAC-adjusted student contribution (greater of B.1 and B.2) _____</p>	<p><b>Box F: Calculate Maximum MAP Eligibility</b></p> <p>1. School 2021-22 tuition and mandatory fees _____</p> <p>2. Living allowance <span style="float: right;">\$5,200</span></p> <p>3. Assessed Pell Grant amount (E.2 x 0.80) _____</p> <p>4. ISAC-adjusted SAI (D.3) _____</p> <p>5. Maximum eligibility (F.1 + F.2 - F.3 - F.4) _____ If maximum eligibility <math>&lt;</math> \$300, MAP award=0.</p>
<p><b>Box C: Calculate ISAC-Adjusted Parent Contribution</b></p> <p>1. Parent contribution (A.2); if SAI (A.1) <math>\leq</math> 0 set C.1=0; if SAI (A.1) <math>&gt;</math> 0 and PC (A.2) <math>&lt;</math> 0 set C.1=0 _____</p> <p>2. Base adjustment factor <span style="float: right;">1.10</span></p> <p>3. Progressive adjustment factor (C.1 / 11000 rounded to 2 decimals) _____</p> <p>4. ISAC adjustment factor (C.2 + C.3 keeping 2 decimal places) _____</p> <p>5. ISAC-adjusted parent contribution (C.1 x C.4) _____</p>	<p><b>Box G: Determine MAP Award</b></p> <p>1. Maximum eligibility (F.5) _____</p> <p>2. Tuition and fees (F.1) _____</p> <p>3. Maximum award <span style="float: right;">\$8,400</span></p> <p>4. Lowest of G.1, G.2, and G.3. If this is G.1, round using Table 2. _____</p> <p>5. Annual full-time MAP award* = G.4, round to nearest dollar <span style="border: 1px solid black; display: inline-block; width: 80px; height: 20px; vertical-align: middle;"></span></p> <p>* Term awards are prorated based on enrollment</p>
<p><b>Box D: Calculate ISAC-Adjusted Student Aid Index</b></p> <p>1. ISAC-adjusted student contribution (B.3) _____</p> <p>2. ISAC-adjusted parent contribution (C.5) _____</p> <p>3. ISAC-adjusted Student Aid Index (D.1 + D.2) _____</p>	
<p><b>Notes:</b></p>	

# **2024-25 MAP Recompute Hand Calculation Community College Dependent Student - Scenario**

# Community College Dependent Student - Scenario

SAI 203

Dependent student

Parent Contribution (PC) 1703

Student Contribution From Income (SCI) -1500

# Community College Dependent Student - Scenario

**ILLINOIS STUDENT ASSISTANCE COMMISSION  
2024-25 Monetary Award Program Recompute  
Dependent Student Annual Award Hand Calculation Form**

***Dependent Student Information***

- 1. Name \_\_\_\_\_
- 2. ID \_\_\_\_\_
- 3. School \_\_\_\_\_

***Directions***

- 1. Unless stated otherwise, if a field is blank or negative, use zero for computing.
- 2. Unless stated otherwise, all calculations are rounded to the nearest whole number upward from 0.500 and downward from 0.499.
- 3. Students who have used 135 or more MAP Paid Credit Hours are not eligible for MAP.
- 4. Students with a Federal SAI  $\geq$  \$9,000 are not eligible for MAP.

# Community College Dependent Student - Scenario

**Box A: Gather Data from ISIR**

1. Student Aid Index SAI ( <i>ISIR field 18 col 176-181</i> )	203
2. Parent contribution PC ( <i>ISIR field 312 col 2956-2970</i> )	1703
3. Student contribution SC from income (SCI) + from assets (SCA) ( <i>ISIR fields 319 col 3061-3075 and 328 col 3163-3174</i> )	-1500

# Community College Dependent Student - Scenario

## Box B: Calculate ISAC-Adjusted Student Contribution

1. Student minimum contribution ("self help")	\$1,800
2. Student contribution (A.3); if SAI (A.1) $\leq 0$ set B.2=0	0
3. ISAC-adjusted student contribution (greater of B.1 and B.2)	1800

## Box A: Gather Data from ISIR

1. Student Aid Index SAI (ISIR field 18 col 176-181)	203
2. Parent contribution PC (ISIR field 312 col 2956-2970)	1703
3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174)	-1500

# Community College Dependent Student - Scenario

## Box C: Calculate ISAC-Adjusted Parent Contribution

1. Parent contribution (A.2); if SAI (A.1) $\leq 0$ set C.1=0; if SAI (A.1) $> 0$ and PC (A.2) $< 0$ set C.1=0	1703
2. Base adjustment factor	1.10
3. Progressive adjustment factor (C.1 / 11000 rounded to 2 decimals)	.15
4. ISAC adjustment factor (C.2 + C.3 keeping 2 decimal places)	1.25
5. ISAC-adjusted parent contribution (C.1 x C.4)	2129

## Box A: Gather Data from ISIR

1. Student Aid Index SAI (ISIR field 18 col 176-181)	203
2. Parent contribution PC (ISIR field 312 col 2956-2970)	1703
3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174)	-1500

# Community College Dependent Student - Scenario

## Box D: Calculate ISAC-Adjusted Student Aid Index

1. ISAC-adjusted student contribution (B.3)	1800
2. ISAC-adjusted parent contribution (C.5)	2129
3. ISAC-adjusted Student Aid Index (D.1 + D.2)	3929

## Box C: Calculate ISAC-Adjusted Parent Contribution

1. Parent contribution (A.2); if SAI (A.1) $\leq 0$ set C.1=0; if SAI (A.1) $> 0$ and PC (A.2) $< 0$ set C.1=0	1703
2. Base adjustment factor	1.10
3. Progressive adjustment factor (C.1 / 11000 rounded to 2 decimals)	.15
4. ISAC adjustment factor (C.2 + C.3 keeping 2 decimal places)	1.25
5. ISAC-adjusted parent contribution (C.1 x C.4)	2129

## Box B: Calculate ISAC-Adjusted Student Contribution

1. Student minimum contribution ("self help")	\$1,800
2. Student contribution (A.3); if SAI (A.1) $\leq 0$ set B.2=0	0
3. ISAC-adjusted student contribution (greater of B.1 and B.2)	1800



# Community College Dependent Student - Scenario

## Box E: Look Up Estimated Federal Pell Grant Amount

1. SAI (A.1)	203
2. Estimated 2021-22 Pell Grant amount from Table 1	6245

## Box A: Gather Data from ISIR

1. Student Aid Index SAI (ISIR field 18 col 176-181)	203
2. Parent contribution PC (ISIR field 312 col 2956-2970)	1703
3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174)	-1500

ILLINOIS STUDENT ASSISTANCE COMMISSION  
2024-25 Monetary Award Program Recompute Tables

Table 1: Estimated 2021-22 Pell Grant

EFC Ranges		Amount
-\$1500 to \$0	to \$0	==> \$6,495
\$1	to \$100	==> \$6,445
\$101	to \$200	==> \$6,345
\$201	to \$300	==> \$6,245
\$301	to \$400	==> \$6,145
\$401	to \$500	==> \$6,045
\$501	to \$600	==> \$5,945
\$601	to \$700	==> \$5,845
\$701	to \$800	==> \$5,745
\$801	to \$900	==> \$5,645
\$901	to \$1,000	==> \$5,545
\$1,001	to \$1,100	==> \$5,445
\$1,101	to \$1,200	==> \$5,345
\$1,201	to \$1,300	==> \$5,245
\$1,301	to \$1,400	==> \$5,145
\$1,401	to \$1,500	==> \$5,045
\$1,501	to \$1,600	==> \$4,945
\$1,601	to \$1,700	==> \$4,845
\$1,701	to \$1,800	==> \$4,745
\$1,801	to \$1,900	==> \$4,645
\$1,901	to \$2,000	==> \$4,545
\$2,001	to \$2,100	==> \$4,445
\$2,101	to \$2,200	==> \$4,345
\$2,201	to \$2,300	==> \$4,245
\$2,301	to \$2,400	==> \$4,145
\$2,401	to \$2,500	==> \$4,045
\$2,501	to \$2,600	==> \$3,945
\$2,601	to \$2,700	==> \$3,845
\$2,701	to \$2,800	==> \$3,745
\$2,801	to \$2,900	==> \$3,645
\$2,901	to \$3,000	==> \$3,545
\$3,001	to \$3,100	==> \$3,445
\$3,101	to \$3,200	==> \$3,345
\$3,201	to \$3,300	==> \$3,245
\$3,301	to \$3,400	==> \$3,145
\$3,401	to \$3,500	==> \$3,045
\$3,501	to \$3,600	==> \$2,945
\$3,601	to \$3,700	==> \$2,845
\$3,701	to \$3,800	==> \$2,745
\$3,801	to \$3,900	==> \$2,645
\$3,901	to \$4,000	==> \$2,545
\$4,001	to \$4,100	==> \$2,445
\$4,101	to \$4,200	==> \$2,345
\$4,201	to \$4,300	==> \$2,245
\$4,301	to \$4,400	==> \$2,145
\$4,401	to \$4,500	==> \$2,045
\$4,501	to \$4,600	==> \$1,945
\$4,601	to \$4,700	==> \$1,845
\$4,701	to \$4,800	==> \$1,745
\$4,801	to \$4,900	==> \$1,645
\$4,901	to \$5,000	==> \$1,545
\$5,001	to \$5,100	==> \$1,445
\$5,101	to \$5,200	==> \$1,345
\$5,201	to \$5,300	==> \$1,245
\$5,301	to \$5,400	==> \$1,145
\$5,401	to \$5,500	==> \$1,045
\$5,501	to \$5,600	==> \$945
\$5,601	to \$5,700	==> \$845
\$5,701	to \$5,800	==> \$745
\$5,801	to \$5,846	==> \$672
\$5,847 and up		==> \$0

Box E = 203  
Estimated  
2021-22 Pell  
Grant amount  
from Table 1

Table 2: Maximum Eligibility Award Rounding Chart

Rounding Ranges		Amount
\$0	to \$299	==> \$0
\$300	to \$449	==> \$300
\$450	to \$599	==> \$450
\$600	to \$749	==> \$600
\$750	to \$899	==> \$750
\$900	to \$1,049	==> \$900
\$1,050	to \$1,199	==> \$1,050
\$1,200	to \$1,349	==> \$1,200
\$1,350	to \$1,499	==> \$1,350
\$1,500	to \$1,649	==> \$1,500
\$1,650	to \$1,799	==> \$1,650
\$1,800	to \$1,949	==> \$1,800
\$1,950	to \$2,099	==> \$1,950
\$2,100	to \$2,249	==> \$2,100
\$2,250	to \$2,399	==> \$2,250
\$2,400	to \$2,549	==> \$2,400
\$2,550	to \$2,699	==> \$2,550
\$2,700	to \$2,849	==> \$2,700
\$2,850	to \$2,999	==> \$2,850
\$3,000	to \$3,149	==> \$3,000
\$3,150	to \$3,299	==> \$3,150
\$3,300	to \$3,449	==> \$3,300
\$3,450	to \$3,599	==> \$3,450
\$3,600	to \$3,749	==> \$3,600
\$3,750	to \$3,899	==> \$3,750
\$3,900	to \$4,049	==> \$3,900
\$4,050	to \$4,199	==> \$4,050
\$4,200	to \$4,349	==> \$4,200
\$4,350	to \$4,499	==> \$4,350
\$4,500	to \$4,649	==> \$4,500
\$4,650	to \$4,799	==> \$4,650
\$4,800	to \$4,949	==> \$4,800
\$4,950	to \$5,099	==> \$4,950
\$5,100	to \$5,249	==> \$5,100
\$5,250	to \$5,399	==> \$5,250
\$5,400	to \$5,549	==> \$5,400
\$5,550	to \$5,699	==> \$5,550
\$5,700	to \$5,849	==> \$5,700
\$5,850	to \$5,999	==> \$5,850
\$6,000	to \$6,149	==> \$6,000
\$6,150	to \$6,299	==> \$6,150
\$6,300	to \$6,449	==> \$6,300
\$6,450	to \$6,599	==> \$6,450
\$6,600	to \$6,749	==> \$6,600
\$6,750	to \$6,899	==> \$6,750
\$6,900	to \$7,049	==> \$6,900
\$7,050	to \$7,199	==> \$7,050
\$7,200	to \$7,349	==> \$7,200
\$7,350	to \$7,499	==> \$7,350
\$7,500	to \$7,649	==> \$7,500
\$7,650	to \$7,799	==> \$7,650
\$7,800	to \$7,949	==> \$7,800
\$7,950	to \$8,099	==> \$7,950
\$8,100	to \$8,249	==> \$8,100
\$8,250	to \$8,399	==> \$8,250
\$8,400 and up		==> \$8,400

Box G = 511  
Lowest of G.1, G.2,  
or G.3.  
If this is G.1, round  
using Table 2

Table 1: Estimated  
2021-22 Pell Grant

Table 2:  
Maximum  
Eligibility Award  
Rounding Chart

# Community College Dependent Student - Scenario

## Box F: Calculate Maximum MAP Eligibility

1. School 2021-22 tuition and mandatory fees	4236
2. Living allowance	\$5,200
3. Assessed Pell Grant amount (E.2 x 0.80)	4996
4. ISAC-adjusted SAI (D.3)	3929
5. Maximum eligibility (F.1 + F.2 - F.3 - F.4) If maximum eligibility <\$300, MAP award=0.	511

## Box D: Calculate ISAC-Adjusted Student Aid Index

1. ISAC-adjusted student contribution (B.3)	1800
2. ISAC-adjusted parent contribution (C.5)	2129
3. ISAC-adjusted Student Aid Index (D.1 + D.2)	3929

## Box E: Look Up Estimated Federal Pell Grant Amount

1. SAI (A.1)	203
2. Estimated 2021-22 Pell Grant amount from Table 1	6245

# Community College Dependent Student - Scenario

**Box G: Determine MAP Award**

1. Maximum eligibility (F.5)	511
2. Tuition and fees (F.1)	4236
3. Maximum award	\$8,400
4. Lowest of G.1, G.2, and G.3. If this is G.1, round using Table 2.	450
5. Annual full-time MAP award* = G.4, round to nearest dollar	450

\* Term awards are prorated based on enrollment

**Box F: Calculate Maximum MAP Eligibility**

1. School 2021-22 tuition and mandatory fees	4236
2. Living allowance	\$5,200
3. Assessed Pell Grant amount (E.2 x 0.80)	4996
4. ISAC-adjusted SAI (D.3)	3929
5. Maximum eligibility (F.1 + F.2 - F.3 - F.4) If maximum eligibility <\$300, MAP award=0.	511

**ILLINOIS STUDENT ASSISTANCE COMMISSION**  
**2024-25 Monetary Award Program Recompute**  
**Dependent Student Annual Award Hand Calculation Form**

**Dependent Student Information**

1. Name \_\_\_\_\_

2. ID \_\_\_\_\_

3. School \_\_\_\_\_

**Directions**

1. Unless stated otherwise, if a field is blank or negative, use zero for computing.
2. Unless stated otherwise, all calculations are rounded to the nearest whole number upward from 0.500 and downward from 0.499.
3. Students who have used 135 or more MAP Paid Credit Hours are not eligible for MAP.
4. Students with a Federal SAI  $\geq$  \$9,000 are not eligible for MAP.

**Box A: Gather Data from ISIR**

1. Student Aid Index SAI (ISIR field 18 col 176-181) 203

2. Parent contribution PC (ISIR field 312 col 2956-2970) 1703

3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174) -1500

**Box E: Look Up Estimated Federal Pell Grant Amount**

1. SAI (A.1) 203

2. Estimated 2021-22 Pell Grant amount from Table 1 6245

**Box B: Calculate ISAC-Adjusted Student Contribution**

1. Student minimum contribution ("self help") \$1,800

2. Student contribution (A.3); if SAI (A.1)  $\leq 0$  set B.2=0 0

3. ISAC-adjusted student contribution (greater of B.1 and B.2) 1800

**Box F: Calculate Maximum MAP Eligibility**

1. School 2021-22 tuition and mandatory fees 4236

2. Living allowance \$5,200

3. Assessed Pell Grant amount (E.2 x 0.80) 4996

4. ISAC-adjusted SAI (D.3) 3929

5. Maximum eligibility (F.1 + F.2 - F.3 - F.4) 511  
 If maximum eligibility  $\leq$  \$300, MAP award=0.

**Box C: Calculate ISAC-Adjusted Parent Contribution**

1. Parent contribution (A.2); if SAI (A.1)  $\leq 0$  set C.1=0; if SAI (A.1)  $> 0$  and PC (A.2)  $< 0$  set C.1=0 1703

2. Base adjustment factor 1.10

3. Progressive adjustment factor (C.1 / 11000 rounded to 2 decimals) .15

4. ISAC adjustment factor (C.2 + C.3 keeping 2 decimal places) 1.25

5. ISAC-adjusted parent contribution (C.1 x C.4) 2129

**Box G: Determine MAP Award**

1. Maximum eligibility (F.5) 511

2. Tuition and fees (F.1) 4236

3. Maximum award \$8,400

4. Lowest of G.1, G.2, and G.3. If this is G.1, round using Table 2. 450

5. Annual full-time MAP award\* = G.4, round to nearest dollar 450

**Box D: Calculate ISAC-Adjusted Student Aid Index**

1. ISAC-adjusted student contribution (B.3) 1800

2. ISAC-adjusted parent contribution (C.5) 2129

3. ISAC-adjusted Student Aid Index (D.1 + D.2) 3929

\* Term awards are prorated based on enrollment

Notes:



# **2024-25 MAP Recompute Hand Calculation 4-year Public Institution Dependent Student - Scenario**

# 4-year Public Institution Dependent Student - Scenario

SAI 7507

Dependent student

Parent Contribution (PC) 9007

Student Contribution From Income (SCI) -1500

# 4-year Public Institution Dependent Student - Scenario

**ILLINOIS STUDENT ASSISTANCE COMMISSION  
2024-25 Monetary Award Program Recompute  
Dependent Student Annual Award Hand Calculation Form**

**Dependent Student Information**

1. Name	_____
2. ID	_____
3. School	_____

**Directions**

1. Unless stated otherwise, if a field is blank or negative, use zero for computing.
2. Unless stated otherwise, all calculations are rounded to the nearest whole number upward from 0.500 and downward from 0.499.
3. Students who have used 135 or more MAP Paid Credit Hours are not eligible for MAP.
4. Students with a Federal SAI  $\geq$  \$9,000 are not eligible for MAP.



# 4-year Public Institution Dependent Student - Scenario

## **Box A: Gather Data from ISIR**

1. Student Aid Index SAI ( <i>ISIR field 18 col 176-181</i> )	7507
2. Parent contribution PC ( <i>ISIR field 312 col 2956-2970</i> )	9007
3. Student contribution SC from income (SCI) + from assets (SCA) ( <i>ISIR fields 319 col 3061-3075 and 328 col 3163-3174</i> )	-1500

# 4-year Public Institution Dependent Student - Scenario

## Box B: Calculate ISAC-Adjusted Student Contribution

1. Student minimum contribution ("self help")	\$1,800
2. Student contribution (A.3); if SAI (A.1) $\leq 0$ set B.2=0	0
3. ISAC-adjusted student contribution (greater of B.1 and B.2)	1800

## Box A: Gather Data from ISIR

1. Student Aid Index SAI (ISIR field 18 col 176-181)	7507
2. Parent contribution PC (ISIR field 312 col 2956-2970)	9007
3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174)	-1500

# 4-year Public Institution Dependent Student - Scenario

## Box C: Calculate ISAC-Adjusted Parent Contribution

1. Parent contribution (A.2); if SAI (A.1) $\leq 0$ set C.1=0; if SAI (A.1) $> 0$ and PC (A.2) $< 0$ set C.1=0	9007
2. Base adjustment factor	1.10
3. Progressive adjustment factor (C.1 / 11000 rounded to 2 decimals)	.82
4. ISAC adjustment factor (C.2 + C.3 keeping 2 decimal places)	1.92
5. ISAC-adjusted parent contribution (C.1 x C.4)	17,293

## Box A: Gather Data from ISIR

1. Student Aid Index SAI (ISIR field 18 col 176-181)	7507
2. Parent contribution PC (ISIR field 312 col 2956-2970)	9007
3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174)	-1500

# 4-year Public Institution Dependent Student - Scenario

## Box D: Calculate ISAC-Adjusted Student Aid Index

1. ISAC-adjusted student contribution (B.3)	1800
2. ISAC-adjusted parent contribution (C.5)	17,293
3. ISAC-adjusted Student Aid Index (D.1 + D.2)	19,093

## Box C: Calculate ISAC-Adjusted Parent Contribution

1. Parent contribution (A.2); if SAI (A.1) $\leq 0$ set C.1=0; if SAI (A.1) $> 0$ and PC (A.2) $< 0$ set C.1=0	9007
2. Base adjustment factor	1.10
3. Progressive adjustment factor (C.1 / 11000 rounded to 2 decimals)	.82
4. ISAC adjustment factor (C.2 + C.3 keeping 2 decimal places)	1.92
5. ISAC-adjusted parent contribution (C.1 x C.4)	17,293

## Box B: Calculate ISAC-Adjusted Student Contribution

1. Student minimum contribution ("self help")	\$1,800
2. Student contribution (A.3); if SAI (A.1) $\leq 0$ set B.2=0	0
3. ISAC-adjusted student contribution (greater of B.1 and B.2)	1800

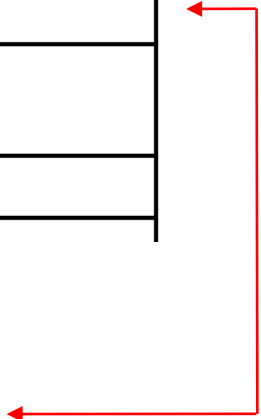
# 4-year Public Institution Dependent Student - Scenario

**Box E: Look Up Estimated Federal Pell Grant Amount**

1. SAI (A.1)	7507
2. Estimated 2021-22 Pell Grant amount from Table 1	0

**Box A: Gather Data from ISIR**

1. Student Aid Index SAI (ISIR field 18 col 176-181)	7507
2. Parent contribution PC (ISIR field 312 col 2956-2970)	9007
3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174)	-1500



ILLINOIS STUDENT ASSISTANCE COMMISSION  
2024-25 Monetary Award Program Recompute Tables

Table 1: Estimated 2021-22 Pell Grant

EFC Ranges		Amount
-1500 to \$0	to \$0	==> \$6,495
\$1	to \$100	==> \$6,445
\$101	to \$200	==> \$6,345
\$201	to \$300	==> \$6,245
\$301	to \$400	==> \$6,145
\$401	to \$500	==> \$6,045
\$501	to \$600	==> \$5,945
\$601	to \$700	==> \$5,845
\$701	to \$800	==> \$5,745
\$801	to \$900	==> \$5,645
\$901	to \$1,000	==> \$5,545
\$1,001	to \$1,100	==> \$5,445
\$1,101	to \$1,200	==> \$5,345
\$1,201	to \$1,300	==> \$5,245
\$1,301	to \$1,400	==> \$5,145
\$1,401	to \$1,500	==> \$5,045
\$1,501	to \$1,600	==> \$4,945
\$1,601	to \$1,700	==> \$4,845
\$1,701	to \$1,800	==> \$4,745
\$1,801	to \$1,900	==> \$4,645
\$1,901	to \$2,000	==> \$4,545
\$2,001	to \$2,100	==> \$4,445
\$2,101	to \$2,200	==> \$4,345
\$2,201	to \$2,300	==> \$4,245
\$2,301	to \$2,400	==> \$4,145
\$2,401	to \$2,500	==> \$4,045
\$2,501	to \$2,600	==> \$3,945
\$2,601	to \$2,700	==> \$3,845
\$2,701	to \$2,800	==> \$3,745
\$2,801	to \$2,900	==> \$3,645
\$2,901	to \$3,000	==> \$3,545
\$3,001	to \$3,100	==> \$3,445
\$3,101	to \$3,200	==> \$3,345
\$3,201	to \$3,300	==> \$3,245
\$3,301	to \$3,400	==> \$3,145
\$3,401	to \$3,500	==> \$3,045
\$3,501	to \$3,600	==> \$2,945
\$3,601	to \$3,700	==> \$2,845
\$3,701	to \$3,800	==> \$2,745
\$3,801	to \$3,900	==> \$2,645
\$3,901	to \$4,000	==> \$2,545
\$4,001	to \$4,100	==> \$2,445
\$4,101	to \$4,200	==> \$2,345
\$4,201	to \$4,300	==> \$2,245
\$4,301	to \$4,400	==> \$2,145
\$4,401	to \$4,500	==> \$2,045
\$4,501	to \$4,600	==> \$1,945
\$4,601	to \$4,700	==> \$1,845
\$4,701	to \$4,800	==> \$1,745
\$4,801	to \$4,900	==> \$1,645
\$4,901	to \$5,000	==> \$1,545
\$5,001	to \$5,100	==> \$1,445
\$5,101	to \$5,200	==> \$1,345
\$5,201	to \$5,300	==> \$1,245
\$5,301	to \$5,400	==> \$1,145
\$5,401	to \$5,500	==> \$1,045
\$5,501	to \$5,600	==> \$945
\$5,601	to \$5,700	==> \$845
\$5,701	to \$5,800	==> \$745
\$5,801	to \$5,846	==> \$672
\$5,847 and up		==> \$0

Table 2: Maximum Eligibility Award Rounding Chart

Rounding Ranges		Amount
\$0	to \$299	==> \$0
\$300	to \$449	==> \$300
\$450	to \$599	==> \$450
\$600	to \$749	==> \$600
\$750	to \$899	==> \$750
\$900	to \$1,049	==> \$900
\$1,050	to \$1,199	==> \$1,050
\$1,200	to \$1,349	==> \$1,200
\$1,350	to \$1,499	==> \$1,350
\$1,500	to \$1,649	==> \$1,500
\$1,650	to \$1,799	==> \$1,650
\$1,800	to \$1,949	==> \$1,800
\$1,950	to \$2,099	==> \$1,950
\$2,100	to \$2,249	==> \$2,100
\$2,250	to \$2,399	==> \$2,250
\$2,400	to \$2,549	==> \$2,400
\$2,550	to \$2,699	==> \$2,550
\$2,700	to \$2,849	==> \$2,700
\$2,850	to \$2,999	==> \$2,850
\$3,000	to \$3,149	==> \$3,000
\$3,150	to \$3,299	==> \$3,150
\$3,300	to \$3,449	==> \$3,300
\$3,450	to \$3,599	==> \$3,450
\$3,600	to \$3,749	==> \$3,600
\$3,750	to \$3,899	==> \$3,750
\$3,900	to \$4,049	==> \$3,900
\$4,050	to \$4,199	==> \$4,050
\$4,200	to \$4,349	==> \$4,200
\$4,350	to \$4,499	==> \$4,350
\$4,500	to \$4,649	==> \$4,500
\$4,650	to \$4,799	==> \$4,650
\$4,800	to \$4,949	==> \$4,800
\$4,950	to \$5,099	==> \$4,950
\$5,100	to \$5,249	==> \$5,100
\$5,250	to \$5,399	==> \$5,250
\$5,400	to \$5,549	==> \$5,400
\$5,550	to \$5,699	==> \$5,550
\$5,700	to \$5,849	==> \$5,700
\$5,850	to \$5,999	==> \$5,850
\$6,000	to \$6,149	==> \$6,000
\$6,150	to \$6,299	==> \$6,150
\$6,300	to \$6,449	==> \$6,300
\$6,450	to \$6,599	==> \$6,450
\$6,600	to \$6,749	==> \$6,600
\$6,750	to \$6,899	==> \$6,750
\$6,900	to \$7,049	==> \$6,900
\$7,050	to \$7,199	==> \$7,050
\$7,200	to \$7,349	==> \$7,200
\$7,350	to \$7,499	==> \$7,350
\$7,500	to \$7,649	==> \$7,500
\$7,650	to \$7,799	==> \$7,650
\$7,800	to \$7,949	==> \$7,800
\$7,950	to \$8,099	==> \$7,950
\$8,100	to \$8,249	==> \$8,100
\$8,250	to \$8,399	==> \$8,250
\$8,400 and up		==> \$8,400

Table 1: Estimated 2021-22 Pell Grant

Box E = 7507  
Estimated 2021-22 Pell Grant amount from Table 1

Box G = -1605  
Lowest of G.1, G.2, or G.3.  
If this is G.1, round using Table 2

Table 2: Maximum Eligibility Award Rounding Chart

# 4-year Public Institution Dependent Student - Scenario

## Box F: Calculate Maximum MAP Eligibility

1. School 2021-22 tuition and mandatory fees	12,288
2. Living allowance	\$5,200
3. Assessed Pell Grant amount (E.2 x 0.80)	0
4. ISAC-adjusted SAI (D.3)	19,093
5. Maximum eligibility (F.1 + F.2 - F.3 - F.4) If maximum eligibility <\$300, MAP award=0.	-1605

## Box D: Calculate ISAC-Adjusted Student Aid Index

1. ISAC-adjusted student contribution (B.3)	1800
2. ISAC-adjusted parent contribution (C.5)	17,293
3. ISAC-adjusted Student Aid Index (D.1 + D.2)	19,093

## Box E: Look Up Estimated Federal Pell Grant Amount

1. SAI (A.1)	7507
2. Estimated 2021-22 Pell Grant amount from Table 1	0

# 4-year Public Institution Dependent Student - Scenario

**Box G: Determine MAP Award**

1. Maximum eligibility (F.5)	-1605
2. Tuition and fees (F.1)	12,288
3. Maximum award	\$8,400
4. Lowest of G.1, G.2, and G.3. If this is G.1, round using Table 2.	0
5. Annual full-time MAP award* = G.4, round to nearest dollar	0

\* Term awards are prorated based on enrollment

**Box F: Calculate Maximum MAP Eligibility**

1. School 2021-22 tuition and mandatory fees	12,288
2. Living allowance	\$5,200
3. Assessed Pell Grant amount (E.2 x 0.80)	0
4. ISAC-adjusted SAI (D.3)	19,093
5. Maximum eligibility (F.1 + F.2 - F.3 - F.4) If maximum eligibility <\$300, MAP award=0.	-1605



**ILLINOIS STUDENT ASSISTANCE COMMISSION**  
**2024-25 Monetary Award Program Recompute**  
**Dependent Student Annual Award Hand Calculation Form**

**Dependent Student Information**

1. Name \_\_\_\_\_

2. ID \_\_\_\_\_

3. School \_\_\_\_\_

**Directions**

1. Unless stated otherwise, If a field is blank or negative, use zero for computing.
2. Unless stated otherwise, all calculations are rounded to the nearest whole number upward from 0.500 and downward from 0.499.
3. Students who have used 135 or more MAP Paid Credit Hours are not eligible for MAP.
4. Students with a Federal SAI  $\geq$  \$9,000 are not eligible for MAP.

**Box A: Gather Data from ISIR**

1. Student Aid Index SAI (ISIR field 18 col 176-181) 7507

2. Parent contribution PC (ISIR field 312 col 2956-2970) 9007

3. Student contribution SC from income (SCI) + from assets (SCA) (ISIR fields 319 col 3061-3075 and 328 col 3163-3174) -1500

**Box E: Look Up Estimated Federal Pell Grant Amount**

1. SAI (A.1) 7507

2. Estimated 2021-22 Pell Grant amount from Table 1 0

**Box B: Calculate ISAC-Adjusted Student Contribution**

1. Student minimum contribution ("self help") \$1,800

2. Student contribution (A.3); if SAI (A.1)  $\leq$  0 set B.2=0 0

3. ISAC-adjusted student contribution (greater of B.1 and B.2) 1800

**Box F: Calculate Maximum MAP Eligibility**

1. School 2021-22 tuition and mandatory fees 12,288

2. Living allowance \$5,200

3. Assessed Pell Grant amount (E.2 x 0.80) 0

4. ISAC-adjusted SAI (D.3) 19,093

5. Maximum eligibility (F.1 + F.2 - F.3 - F.4) -1605  
 If maximum eligibility  $<$  \$300, MAP award=0.

**Box C: Calculate ISAC-Adjusted Parent Contribution**

1. Parent contribution (A.2); if SAI (A.1)  $\leq$  0 set C.1=0; if SAI (A.1)  $>$  0 and PC (A.2)  $<$  0 set C.1=0 9007

2. Base adjustment factor 1.10

3. Progressive adjustment factor (C.1 / 11000 rounded to 2 decimals) .82

4. ISAC adjustment factor (C.2 + C.3 keeping 2 decimal places) 1.92

5. ISAC-adjusted parent contribution (C.1 x C.4) 17,293

**Box G: Determine MAP Award**

1. Maximum eligibility (F.5) -1605

2. Tuition and fees (F.1) 12,288

3. Maximum award \$8,400

4. Lowest of G.1, G.2, and G.3. If this is G.1, round using Table 2. 0

5. Annual full-time MAP award\* = G.4, round to nearest dollar 0

**Box D: Calculate ISAC-Adjusted Student Aid Index**

1. ISAC-adjusted student contribution (B.3) 1800

2. ISAC-adjusted parent contribution (C.5) 17,293

3. ISAC-adjusted Student Aid Index (D.1 + D.2) 19,093

\* Term awards are prorated based on enrollment

**Notes:**



# **2024-25 MAP Recompute Hand Calculation 4-year Private Institution Independent Student - Scenario**

# 4-year Private Institution Independent Student - Scenario

SAI -1500

Independent student

Student Contribution From Income (SCI) -1500

# 4-year Private Institution Independent Student - Scenario

**ILLINOIS STUDENT ASSISTANCE COMMISSION**  
**2024-25 Monetary Award Program Recompute**  
**Independent Student Annual Award Hand Calculation Form**

***Independent Student Information***

1. Name	_____
2. ID	_____
3. Class Level	_____
4. School	_____

***Directions***

1. Unless stated otherwise, if a field is blank or negative, use zero for computing.
2. Unless stated otherwise, all calculations are rounded to the nearest whole number upward from 0.500 and downward from 0.499.
3. Students who have used 135 or more MAP Paid Credit Hours are not eligible for MAP.
4. Students with a Federal SAI  $\geq$  \$9,000 are not eligible for MAP.

# 4-year Private Institution Independent Student - Scenario

<b>Box A: Calculate ISAC Adjusted Student Contribution</b>	
1. Student Aid Index SAI (ISIR field 18 col 176-181) if SAI < 0 set A.1=0	0
2. Base adjustment factor	1.10
3. Progressive adjustment factor (A.1 / 11000 rounded to 2 decimals)	0
4. ISAC adjustment factor (A.2 + A.3 keeping 2 decimal places)	1.10
5. ISAC-adjusted student contribution (A.1 x A.4)	0
6. ISAC minimum contribution	\$1,800
7. ISAC adjusted student contribution (greater of A.5 or A.6)	1800

# 4-year Private Institution Independent Student - Scenario

## Box B: Look Up Estimated Federal Pell Grant Amount

1. Student Aid Index (A.1)	0
2. Estimated 2021-22 Pell Grant amount from Table 1	6495

## Box A: Calculate ISAC Adjusted Student Contribution

1. Student Aid Index SAI (ISIR field 18 col 176-181) if SAI < 0 set A.1=0	0
2. Base adjustment factor	1.10
3. Progressive adjustment factor (A.1 / 11000 rounded to 2 decimals)	0
4. ISAC adjustment factor (A.2 + A.3 keeping 2 decimal places)	1.10
5. ISAC-adjusted student contribution (A.1 x A.4)	0
6. ISAC minimum contribution	\$1,800
7. ISAC adjusted student contribution (greater of A.5 or A.6)	1800

ILLINOIS STUDENT ASSISTANCE COMMISSION  
2024-25 Monetary Award Program Recompute Tables

Table 1: Estimated 2021-22 Pell Grant

FPC Ranges		Amount
-\$1500 to \$0	to	\$0
\$1	to	\$100
\$101	to	\$200
\$201	to	\$300
\$301	to	\$400
\$401	to	\$500
\$501	to	\$600
\$601	to	\$700
\$701	to	\$800
\$801	to	\$900
\$901	to	\$1,000
\$1,001	to	\$1,100
\$1,101	to	\$1,200
\$1,201	to	\$1,300
\$1,301	to	\$1,400
\$1,401	to	\$1,500
\$1,501	to	\$1,600
\$1,601	to	\$1,700
\$1,701	to	\$1,800
\$1,801	to	\$1,900
\$1,901	to	\$2,000
\$2,001	to	\$2,100
\$2,101	to	\$2,200
\$2,201	to	\$2,300
\$2,301	to	\$2,400
\$2,401	to	\$2,500
\$2,501	to	\$2,600
\$2,601	to	\$2,700
\$2,701	to	\$2,800
\$2,801	to	\$2,900
\$2,901	to	\$3,000
\$3,001	to	\$3,100
\$3,101	to	\$3,200
\$3,201	to	\$3,300
\$3,301	to	\$3,400
\$3,401	to	\$3,500
\$3,501	to	\$3,600
\$3,601	to	\$3,700
\$3,701	to	\$3,800
\$3,801	to	\$3,900
\$3,901	to	\$4,000
\$4,001	to	\$4,100
\$4,101	to	\$4,200
\$4,201	to	\$4,300
\$4,301	to	\$4,400
\$4,401	to	\$4,500
\$4,501	to	\$4,600
\$4,601	to	\$4,700
\$4,701	to	\$4,800
\$4,801	to	\$4,900
\$4,901	to	\$5,000
\$5,001	to	\$5,100
\$5,101	to	\$5,200
\$5,201	to	\$5,300
\$5,301	to	\$5,400
\$5,401	to	\$5,500
\$5,501	to	\$5,600
\$5,601	to	\$5,700
\$5,701	to	\$5,800
\$5,801	to	\$5,848
\$5,847 and up		\$0

Box B = 0  
Estimated  
2021-22 Pell  
Grant amount  
from Table 1

Table 2: Maximum Eligibility Award Rounding Chart

Rounding Ranges		Amount
\$0	to	\$299
\$300	to	\$449
\$450	to	\$599
\$600	to	\$749
\$750	to	\$899
\$900	to	\$1,049
\$1,050	to	\$1,199
\$1,200	to	\$1,349
\$1,350	to	\$1,499
\$1,500	to	\$1,649
\$1,650	to	\$1,799
\$1,800	to	\$1,949
\$1,950	to	\$2,099
\$2,100	to	\$2,249
\$2,250	to	\$2,399
\$2,400	to	\$2,549
\$2,550	to	\$2,699
\$2,700	to	\$2,849
\$2,850	to	\$2,999
\$3,000	to	\$3,149
\$3,150	to	\$3,299
\$3,300	to	\$3,449
\$3,450	to	\$3,599
\$3,600	to	\$3,749
\$3,750	to	\$3,899
\$3,900	to	\$4,049
\$4,050	to	\$4,199
\$4,200	to	\$4,349
\$4,350	to	\$4,499
\$4,500	to	\$4,649
\$4,650	to	\$4,799
\$4,800	to	\$4,949
\$4,950	to	\$5,099
\$5,100	to	\$5,249
\$5,250	to	\$5,399
\$5,400	to	\$5,549
\$5,550	to	\$5,699
\$5,700	to	\$5,849
\$5,850	to	\$5,999
\$6,000	to	\$6,149
\$6,150	to	\$6,299
\$6,300	to	\$6,449
\$6,450	to	\$6,599
\$6,600	to	\$6,749
\$6,750	to	\$6,899
\$6,900	to	\$7,049
\$7,050	to	\$7,199
\$7,200	to	\$7,349
\$7,350	to	\$7,499
\$7,500	to	\$7,649
\$7,650	to	\$7,799
\$7,800	to	\$7,949
\$7,950	to	\$8,099
\$8,100	to	\$8,249
\$8,250	to	\$8,399
\$8,400 and up		\$8,400

Table 2:  
Maximum  
Eligibility Award  
Rounding Chart

Table 1: Estimated  
2021-22 Pell Grant

Box D = 8400  
Lowest of D.1, D.2,  
or D.3.  
If this is D.1, round  
using Table 2

# 4-year Private Institution Independent Student - Scenario

<b>Box C: Calculate Maximum MAP Eligibility</b>	
1. School 2021-22 tuition and mandatory fees	36,360
2. Living allowance	\$5,200
3. Assessed Pell Grant amount (B.2 x 0.80)	5196
4. ISAC-adjusted student contribution (A.7)	1800
5. Maximum eligibility (C.1 + C.2 - C.3 - C.4) If maximum eligibility <\$300, MAP award=0.	34,564

<b>Box A: Calculate ISAC Adjusted Student Contribution</b>	
1. Student Aid Index SAI (ISIR field 18 col 176-181) if SAI <0 set A.1=0	0
2. Base adjustment factor	1.10
3. Progressive adjustment factor (A.1 / 11000 rounded to 2 decimals)	0
4. ISAC adjustment factor (A.2 + A.3 keeping 2 decimal places)	1.10
5. ISAC-adjusted student contribution (A.1 x A.4)	0
6. ISAC minimum contribution	\$1,800
7. ISAC adjusted student contribution (greater of A.5 or A.6)	1800

<b>Box B: Look Up Estimated Federal Pell Grant Amount</b>	
1. Student Aid Index (A.1)	0
2. Estimated 2021-22 Pell Grant amount from Table 1	6495



# 4-year Private Institution Independent Student - Scenario

**Box D: Determine MAP Award**

1. Maximum eligibility (C.5)	34,564
2. Tuition and fees (C.1)	36,360
3. Maximum award	\$8,400
4. Lowest of D.1, D.2, and D.3. If this is D.1, round using Table 2.	8400
5. Annual full-time MAP award* = D.4, rounded to nearest dollar	8400

\* Term awards must be prorated based on enrollment

**Box C: Calculate Maximum MAP Eligibility**

1. School 2021-22 tuition and mandatory fees	36,360
2. Living allowance	\$5,200
3. Assessed Pell Grant amount (B.2 x 0.80)	5196
4. ISAC-adjusted student contribution (A.7)	1800
5. Maximum eligibility (C.1 + C.2 - C.3 - C.4) If maximum eligibility <\$300, MAP award=0.	34,564

**ILLINOIS STUDENT ASSISTANCE COMMISSION**  
**2024-25 Monetary Award Program Recompute**  
**Independent Student Annual Award Hand Calculation Form**

**Independent Student Information**

1. Name \_\_\_\_\_

2. ID \_\_\_\_\_

3. Class Level \_\_\_\_\_

4. School \_\_\_\_\_

**Directions**

1. Unless stated otherwise, if a field is blank or negative, use zero for computing.
2. Unless stated otherwise, all calculations are rounded to the nearest whole number upward from 0.500 and downward from 0.499.
3. Students who have used 135 or more MAP Paid Credit Hours are not eligible for MAP.
4. Students with a Federal SAI  $\geq$  \$9,000 are not eligible for MAP.

**Box A: Calculate ISAC Adjusted Student Contribution**

1. Student Aid Index SAI (ISIR field 18 col 176-181) if SAI < 0 set A.1=0	0
2. Base adjustment factor	1.10
3. Progressive adjustment factor (A.1 / 11000 rounded to 2 decimals)	0
4. ISAC adjustment factor (A.2 + A.3 keeping 2 decimal places)	1.10
5. ISAC-adjusted student contribution (A.1 x A.4)	0
6. ISAC minimum contribution	\$1,800
7. ISAC adjusted student contribution (greater of A.5 or A.6)	1800

**Box C: Calculate Maximum MAP Eligibility**

1. School 2021-22 tuition and mandatory fees	36,360
2. Living allowance	\$5,200
3. Assessed Pell Grant amount (B.2 x 0.80)	5196
4. ISAC-adjusted student contribution (A.7)	1800
5. Maximum eligibility (C.1 + C.2 - C.3 - C.4) If maximum eligibility < \$300, MAP award=0.	34,564

**Box B: Look Up Estimated Federal Pell Grant Amount**

1. Student Aid Index (A.1)	0
2. Estimated 2021-22 Pell Grant amount from Table 1	6495

**Box D: Determine MAP Award**

1. Maximum eligibility (C.5)	34,564
2. Tuition and fees (C.1)	36,360
3. Maximum award	\$8,400
4. Lowest of D.1, D.2, and D.3. If this is D.1, round using Table 2.	8400
5. Annual full-time MAP award* = D.4, rounded to nearest dollar	8400

\* Term awards must be prorated based on enrollment

**Notes**

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# Calculating MAP Awards

- Students must be enrolled for the equivalent of at least 15 credit hours to receive the maximum award amount for which they qualify each term
- The actual amount a student may be paid is based on the number of actual credit hours the student is enrolled each term
  - Ex: a student enrolled at a semester school less than 15 hours each term would receive a payment amount less than the annual award
- The annual award amount an eligible student receives during an award year is divided by the number of terms:
  - 2 for semester schools
  - 3 for quarter schools
- [isac.org/isac-gift-assistance-programs/map/map-formula/cal-map-awards.html](https://isac.org/isac-gift-assistance-programs/map/map-formula/cal-map-awards.html)

# MAP Recompute Formula Resources

# 2024-25 MAP Recompute Formula Approved

- Agenda Book – June 20, 2024
  - [isac.org/about-isac/commissioners/2024-agenda-books/agenda-book-06-20-24.html](https://isac.org/about-isac/commissioners/2024-agenda-books/agenda-book-06-20-24.html)
- Recompute formula outlined in Table Four of Agenda Item 6
  - [isac.org/about-isac/documents/2024-Agenda-Books/Agenda-06-20-24-Item-6.pdf](https://isac.org/about-isac/documents/2024-Agenda-Books/Agenda-06-20-24-Item-6.pdf)

Contact Employment **Commission** Executive Director FOIA Investment Panel Statutes Financial Information

Home > About ISAC > Commission > 2024 Commission Meeting Agenda Books

## Agenda Book – June 20, 2024

**Joint Meeting of the Illinois Student Assistance Commission and the Investment Committee**

June 20, 2024  
1:00 p.m.

Deerfield Office  
3<sup>rd</sup> Floor – Room 3030  
1755 Lake Cook Road  
Deerfield, Illinois

Springfield Office  
3<sup>rd</sup> Floor Conference  
500 W. Monroe  
Springfield, Illinois

1. Announcements

2. Approval of the Joint Commission Meeting Minutes (Action)

A. Approval of the April 18, 2024, Investment Portion of Minutes of the Joint Meeting of the Commission/Investment Committee/Investment Advisory Panel Meeting (Action: Investment Committee)  
Action Taken: Approved

B. Approval of the April 18, 2024 Full Minutes of the Joint Commission/Investment Committee/Investment Advisory Panel Meeting (Action: Commission)  
Action Taken: Approved

C. Approval of the April 22, 2024 Investment Portion of the Special Joint Commission/Investment Committee Meeting (Action: Investment Committee)  
Action Taken: Approved

D. Approval of the April 22, 2024 Full Minutes of the Special Joint Commission/Investment Committee Meeting (Action: Commission)  
Action Taken: Approved

3. Approval for the Destruction of Open Meeting Verbatim Records (Action: Commission, Investment Committee)

A. Approval of Investment Committee Open Meeting Verbatim Records for Destruction (Action: Investment Committee)  
Action Taken: Approved

B. Approval of the Commission Open Meeting Verbatim Records for Destruction (Action: Commission)  
Action Taken: Approved

4. Executive Director's Report (Information)

5. Legislative Update (Information)

6. Approval of Fiscal Year 2025 Monetary Award Program (MAP) Recompute Formula (Action)  
Action Taken: Approved

# 2024-25 MAP Recompute Formula

[isac.org/isac-gift-assistance-programs/map/map-formula/2425-map-formula/](https://isac.org/isac-gift-assistance-programs/map/map-formula/2425-map-formula/)

[isac.org/isac-gift-assistance-programs/map/map-formula/map-hand-calculation-forms.html](https://isac.org/isac-gift-assistance-programs/map/map-formula/map-hand-calculation-forms.html)

Home › ISAC Gift Assistance Programs › Monetary Award Program (MAP) › Formula › 2024-25 MAP Formula

## 2024-25 MAP Formula

[2024-25 MAP Recompute Formula](#)  
[2024-25 MAP Start-up Formula](#)

Each year the Illinois Student Assistance Commission (ISAC) is responsible for adopting an allocation formula for the Monetary Award Program (MAP). The Commission approves a "start-up" formula that is used to begin making award announcements for students applying for the next academic year. Typically, once the Governor and General Assembly take final action on the budget, the Commission revisits the formula in June or July and takes action to approve a "recompute" formula.

Unless otherwise noted, all calculations should be rounded up from .500 and downward from .499. Students who have been suspended for more than 120 Hours are not eligible for MAP.

## 2024-25 Recompute Formula

At its [June 20, 2024 meeting](#), the Illinois Student Assistance Commission approved the 2024-25 MAP formula – which is outlined in Table Four of [Agenda Item 10](#) – and the 2024-25 MAP formula, with **some additional clarification that is new**.

## MAP Hand Calculation Forms

ISAC provides paper-based worksheets by academic year, which can be used to calculate annual MAP awards for dependent and independent students.

[2024-25 Hand Calculation Forms – Recompute](#)  
[2024-25 Hand Calculation Forms – Start-up](#)  
[2023-24 Hand Calculation Forms – Recompute\\*](#)

*\*Includes "Dependent Student Annual Award Hand Calculation Short Form," which may be used when schools have access to the expected family contribution (EFC) and parent contribution (PC) via Institutional Student Information Record (ISIR) data.*

[2023-24 Hand Calculation Forms – Start-up](#)

### Monetary Award Program (MAP)

- Program Overview
- Applying
- Suspense
- Eligibility
- Award Announcements
- Formula
  - [2023-24 MAP Formula](#)
  - [2024-25 MAP Formula](#)
  - [Hand Calculation Forms](#)
  - [Calculating MAP Awards](#)

# 2024-25 MAP Recompute Formula

Home › ISAC Gift Assistance Programs › Monetary Award Program (MAP) › Formula

## Calculating MAP Awards

[Rounding of Annual Award Amounts](#)  
[Formula for Calculating Term Awards](#)

The annual award amount displayed on the MAP system at start-up is based on the assumption that a student will be enrolled the equivalent of 15 semester credit hours each term. The annual award represents the maximum amount the student may be paid for the year.

The actual amount a student may be paid is based on the number of credit hours that student is enrolled each term. Therefore, a student enrolled at a semester school less than 15 credit hours each term would receive a payment amount less than the annual award. See the Calculating Term Award links for semester and quarter schools below for examples of how term payments are calculated.

## Rounding of Annual Award Amounts

In award years when a reduction factor is included in the MAP formula (either at start-up or at the time of recompute), it may be necessary for annual MAP award amounts to be rounded. When this occurs, the regular annual award amount is calculated using the MAP formula, then multiplied by the appropriate percentage and rounded to the nearest dollar (rounding upward from .50 and downward from .49).

## Formula for Calculating Term Awards

Schools have a choice in how the term awards are calculated. Awards may be split

## Monetary Award Program (MAP)

[Program Overview](#)

[Applying](#)

[Suspense](#)

[Eligibility](#)

[Award Announcements](#)

## Formula for Calculating Term Awards

Schools have a choice in how the term awards are calculated. Awards may be split evenly between terms (cents option) or be split by whole dollar amounts (no cents option). For example, if a semester school has elected to use the "cents" option, an annual award of \$4,521.00 is split evenly between terms as an award of \$2,260.50. If the school chooses to use the "no cents" option, the annual award of \$4,521.00 would be \$2,260.00 for the first term and \$2,261.00 for the second term.

For a quarter school using the "cents" option, an annual award, for example, of \$3,974.00 is split between the terms as \$1,324.66, \$1,324.67, and \$1,324.67. If the quarter school chooses to use the "no cents" option, the annual award of \$3,974.00 would be split as \$1,324.00, \$1,325.00, and \$1,325.00.

Schools interested in switching from the 'cents' to the "no cents" option (or vice versa) must indicate that choice in the annual budget packet or send an e-mail message to [isac.schoolservices@illinois.gov](mailto:isac.schoolservices@illinois.gov) prior to the announced budget data submission deadline for the upcoming academic year (which is typically June 1).

Select one of the links below for examples of the step-by-step process for calculating a term award for either a semester or quarter school. This information is provided for explanatory purposes only; it is not intended for school use in payment request processing.

### 2023-24

[Calculating a Term Award – Semester Schools](#)

[Calculating a Term Award – Quarter Schools](#)

### 2024-25

[Calculating a Term Award – Semester Schools](#)

[Calculating a Term Award – Quarter Schools](#)

# ISAC's Partner Services Department

- Provides training, program information and support to schools and other ISAC partners
- Partners with ILASFAA and other professional organizations
- Responds to school inquiries, both colleges and high schools

Phone: 866-247-2172

Fax: 847-831-8549

E-mail: [isac.schoolservices@illinois.gov](mailto:isac.schoolservices@illinois.gov)

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# Questions/Comments



Thank you for attending today!