

2021-22 State of Illinois Monetary Award Program (MAP) Information

By applying for financial aid and agreeing to share that information with the Illinois Student Assistance Commission (ISAC) you have been considered for the State of Illinois (IL) Monetary Award Program (MAP) Grant. All MAP-approved institutions are required by the State of Illinois to announce MAP Grant awards to students who are enrolled or intending to enroll at their institution. An award amount is included in your financial aid package if you have met the eligibility criteria.

The MAP Grant award amount is an estimate made by the financial aid office and is identified as a "State of IL MAP Grant (Est)". Please be aware that the number of available MAP Grants is limited by funding levels approved by the Illinois General Assembly and the Governor, and reductions to estimated or actual MAP Grants are possible.

There are also limitations to how long you can continue to receive a MAP Grant. Usage is tracked by the number of credit hours for which you've received MAP benefits and is referred to as MAP Paid Credit Hours (MPCHs). The maximum number of MPCHs that can be received is 135, which is equivalent to approximately four and a half years of full-time enrollment. For your reference, and to learn more about MPCH limitations, you may access a record of your MPCHs, as well as other student resources, through the ISAC Student Portal at studentportal.isac.org.

Eligibility for the need-based MAP Grant award may be an indicator that you are eligible for state or federal benefits to assist you with cost of living expenses such as food or housing. For information about programs such as the Supplemental Nutrition Assistance Program (SNAP), contact the [Illinois Department of Human Services](http://www.dhs.state.il.us) at **1-800-843-6154** or visit www.dhs.state.il.us for eligibility and application information, or contact the [Illinois Hunger Coalition](http://www.ilhunger.org) Hunger Hotline at **1-800-359-2163** or visit www.ilhunger.org.