

**EXPANDED!**



**EXPANDED!**

**Great Lakes Colleges Association  
Tuition Remission Exchange**

The Great Lakes Colleges Association (GLCA) has once again expanded the members in our Tuition Remission Exchange (TRE) program, helping to improve and expand this great benefit for faculty and staff across the 22 colleges and universities participating in the program. The GLCA-TRE program allows students eligible for tuition remission (as a benefit of parental employment at one of the participating institutions) to receive tuition remission at any of the other institutions in the Exchange. We are currently in discussions with other well-known institutions about possible future membership expansion as well.

**The GLCA-TRE program welcomes our newest members:  
Lewis & Clark College (in Oregon - Fall 2027)  
Saint Mary's College (in Indiana – Fall 2027) &  
Washington & Jefferson College (in Pennsylvania)**

This brings the number of institutions to 22, with possibly more in the future. The full list includes:

- |                    |                                  |                                |
|--------------------|----------------------------------|--------------------------------|
| Albion College     | Hope College                     | St. Olaf College               |
| Allegheny College  | Kalamazoo College                | Wabash College                 |
| Beloit College     | Kenyon College                   | Washington & Jefferson College |
| Denison University | Lake Forest College              | Washington & Lee University    |
| DePauw University  | Lewis & Clark College (2027)     | Willamette University          |
| Earlham College    | Oberlin College                  | Wittenberg University          |
| Grinnell College   | Ohio Wesleyan University         | The College of Wooster         |
|                    | Saint Mary's College (IN) (2027) |                                |

For more information, contact your HR Department or visit: <https://www.glca.org/tuition-remission-exchange/>