

The University of Idaho College Assistance Migrant Program (**UI CAMP**) is **located** in Moscow, Idaho, which lies within a 4-hour radius of high migrant/seasonal farmworker (MSFW) populations in Idaho, Washington, and Oregon.

The following six measurable objectives have been developed to ensure student success:

**Objective 1:** *35 migrant/seasonal farmworking students with the highest need will be enrolled by the fall of each project year.* **Objective 2:** *35 CAMP Participants will be provided academic support.* **Objective 3:** *35 CAMP Participants will be provided supporting services.* **Objective 4:** *35 CAMP Participants will be provided financial assistance.* **Objective 5:** *86% of the CAMP Participants will complete their first academic year of their postsecondary program (GPRA 1).* **Objective 6:** *92% of the CAMP Participants who, after completing their first academic year of college, will continue their postsecondary education (GPRA 2).*

The culturally responsive **project activities** will be implemented to promote retention. UI CAMP will provide academic, supporting services, and financial assistance to assist in UI CAMP Participants' success in higher education. **Competitive Preference Priority 1** will be addressed by Promoting Science, Technology, Engineering, or Math (STEM) Education. **Competitive Preference Priority 2** will be considered based on the prior experience of this expiring UI CAMP project.

The **proposed outcomes** for UI CAMP will be to 1) Enroll **35 MSFW** students annually to participate in the **residential project** at the only **project site in Moscow, Idaho** 2) Provide academic, supporting services and financial assistance and 3) Retain Scholars in good academic standing to continue to their second year. To ensure our CAMP Participants persist to graduation, UI has provided institutional financial assistance to continuing CAMP Participants for their sophomore through senior years of study. UI CAMP Project goals and objectives will support attainment of GPRA targets.