



230 South LaSalle Street, Suite 7-500  
Chicago, IL 60604  
312.263.0456 | 800.621.7440  
Fax: 312.263.7462 | hlcommission.org

June 26, 2026

Dr. Robert Huntington  
President  
Heidelberg University  
310 E. Market St.  
Tiffin, OH 44883-2462

Dear President Huntington:

This letter serves as formal notification and official record of action taken concerning Heidelberg University (the institution) by the Institutional Actions Council (IAC) of the Higher Learning Commission (HLC) at its meeting on June 22, 2026. The date of this action constitutes the effective date of the institution's new status with HLC.

**Action with Interim Monitoring.** IAC continued and reaffirmed the accreditation of Heidelberg University with the next Reaffirmation of Accreditation in 2035-36. In conjunction with this action, IAC required the following interim monitoring.

**Embedded Monitoring.** Embedded Monitoring in the Mid-Cycle review on Core Component 4.B: Resource Base and Sustainability.

In taking this action, the IAC considered materials from the most recent evaluation and the institutional response (if applicable) to the evaluation findings.

In two weeks, this action will be added to the *Institutional Status and Requirements (ISR) Report*, a resource for the institution to review and manage information regarding its accreditation relationship. Chief Executive Officers and Accreditation Liaison Officers may download the ISR Report in Canopy at <https://canopy.hlcommission.org>.

Within the next 30 days, HLC will also publish information about this action on its website at <https://www.hlcommission.org/Student-Resources/recent-actions>.

If you have any questions about these documents after viewing them, please contact the institution's staff liaison, Linnea Stenson. Your cooperation in this matter is appreciated.

Sincerely,

A handwritten signature in black ink that reads "Barbara Gellman-Danley".

Barbara Gellman-Danley  
President

cc: Kuatbay Bektemirov, Accreditation Liaison Officer  
Linnea Stenson, HLC Staff Liaison