

AMD University Program (AUP) Acknowledgement Guidance for Publications and Public Materials

Audience: External faculty, students, researchers, and institutional collaborators

Purpose: This document provides preferred acknowledgement language for use in publications, papers, posters, presentations, theses, and other public materials when work has received support from any AMD University Program (AUP) initiatives.

General Guidance:

- Use acknowledgement language that is factual, neutral, and non-promotional.
- Avoid wording that implies endorsement, partnership, control, or influence by AMD.
- These statements are recommended, not mandatory, unless a specific agreement states otherwise.

Acknowledgement Language:

Standard Acknowledgement (Recommended Default)

This work was supported by the AMD University Program (AUP).

Funding Academic Research Program Acknowledgement

This work was supported in part by funding from the AMD University Program (AUP).

AI & HPC Cluster Program Acknowledgment

This work used computing resources made available through the AMD University Program (AUP) AI & HPC Cluster.

Hardware / Equipment Donation Program Acknowledgment

This work utilized hardware made available through the AMD University Program (AUP).

Heterogeneous Accelerated Compute Clusters (HACC) program Acknowledgment

This work was supported in part by AMD under the Heterogeneous Accelerated Compute Clusters (HACC) program.

Combined Support Acknowledgment

This work was supported by the AMD University Program (AUP) through a combination of funding, hardware resources, and access to computing infrastructure.

Short-Form Acknowledgement

Supported by the AMD University Program (AUP).

Optional Disclaimer:

The views and conclusions expressed are those of the authors and do not necessarily reflect the views of AMD.

Language to Avoid:

Sponsored by AMD; In partnership with AMD; In collaboration with AMD; Endorsed by AMD; Funded and directed by AMD

Note: This guidance is provided for informational purposes and does not replace the terms of any executed agreement.