

Ádám Bede's curriculum vitae (CV)

Born:

- 15 September 1980, Szentes, Hungary

Education:

- Master of arts and teacher in Hungarian language and literature (2006)
- Archaeologist (2006)

Scientific degree:

- PhD (2015)

Language skill:

- English, intermediate complex language exam (2005)
- German, elementary complex language exam (2012)
- Latin, graduation exam (1999)

Workplaces:

- 2007–2010: Körös-Maros National Park Directorate, Szarvas
- 2010–2016: Móra Ferenc Museum, Szeged
- 2017–2019: University of Szeged, Department of Geology and Paleontology, Szeged
- 2019: University of Debrecen, Department of Ecology, Debrecen
- 2020: self-employed, Domaszék
- 2021–: Institute of Ecology and Botany, Centre for Ecological Research, Vácrátót

Current research topics:

- landscape archaeological, landscape historical and landscape ecological research of the mounds in the Great Hungarian Plain
- archaeological geology and environmental history of the kurgans in the Tiszántúl region
- condition survey and monitoring on the mounds of the Maros-Körös Interfluve
- nature conservation and reconstruction of the mounds
- settlement history and historical land using in the Great Hungarian Plain
- collect and research place names of Csongrád-Csanád County

Teaching expertise:

- University of Szeged, Department of Archeology, trustee presenter (courses: environmental reconstructions, archaeological geochronology, knowledge of earth science)

Main scientific research projects:

- 2001–2006: Topographical survey and condition assessment investigation of the mounds in Szentes and its vicinity (with University of Szeged, Department of Archaeology)
- 2007–2011: Condition assessment, topographical and landscape archaeological and ecological survey on the mounds of the central part of the Tiszántúl region (with Körös-Maros National Park Directorate, Szarvas)
- 2013–2015: Complex geoarchaeological interpretation and environmental historical reconstruction of the Ecse-halom kurgan in Hortobágy (with Hortobágy National Park Directorate, Debrecen; University of Szeged, Department of Geology and Paleontology)
- 2015–2017: Complex field conditional survey and reconstruction plan of the kurgan field restoration near Kétegyháza (with Körös-Maros National Park Directorate, Szarvas; Móra Ferenc Museum, Szeged)
- 2016–2018: Geoarchaeological and paleoecological research of the kurgan called Török-halom in Kétegyháza (with Körös-Maros National Park Directorate, Szarvas; University of Szeged, Department of Geology and Paleontology)
- 2016–2019: Landscape archaeological research on mounds (kurgans) in the Middle Tiszántúl region (Hungary), NKFIH PD 121126, scholarship (with University of Szeged, Department of Geology and Paleontology)
- 2019: The role of habitat and landscape factors in grassland community assembly, NKFIH KH 130338, participant researcher (with University of Debrecen, Department of Ecology)
- 2021: Taxonomic, trait and phylogenetic diversity of grassland plant communities in fragmented landscapes, NKFIH FK 135329, participant researcher (with Institute of Ecology and Botany, Vácrátót)