

The Human Language Technology Center of Excellence at Johns Hopkins University was founded in 2007 to create next-generation algorithms for speech and language processing. We identify and create innovative technologies that have significant impact on challenging real-world problems. Our research addresses key challenges in extracting information from massive sources of text and speech.

Human Language Technology Center of Excellence

The HLTCOE is hiring excellent speech, NLP, deep learning, and Computer Vision researchers to join our team. We have immediate openings for non-tenure track Research Scientists at all levels of experience, as well as for post-doctoral fellows.

Please view current opportunities at https://hltcoe.jhu.edu/opportunities/.

We welcome all inquiries: hltcoe-hirina@ihu.edu.