



Kimberly Johnston

Area 2 Director

Process Metallurgist, Nucor

Kim (Dyhouse) Johnston has been working for Nucor since her graduation in 2018. She is currently working as a process metallurgist supporting heat treatment operations and has previously worked as a product metallurgist in a sales and application-oriented role while at the Memphis division which produces special bar quality steel (SBQ) bars as part of Nucor's engineered bar group. Kim is one of the leads for Nucor's college recruitment team at Missouri S&T for the steelmaking group which she has been involved with for the majority of her time with Nucor. She is passionate about being part of the talent pipeline through the development of interns/co-ops and the continued growth in partnership between Nucor and Missouri S&T.

Kim earned her bachelor of science degree in metallurgical engineering from Missouri S&T in 2018 and her master of engineering technology degree in manufacturing from Pittsburg State University in 2021.

Kim volunteers for the Nucor Memphis Community Outreach team that puts on several events with the community directly while also partnering with charities in the Memphis area.

Kim and her husband, Ryan, ME'14, MBA'17, live in Memphis, Tennessee with their two dogs and two cats. In their spare time, they enjoy spending time outdoors, completing projects on their home, and visiting the local breweries in the area.