Thurston’s boundary to the universal Teichmüller space $T(\mathbb{D})$ is the set of asymptotic rays to the embedding of $T(\mathbb{D})$ in the space of geodesic currents; the boundary is identified with the projective bounded measured laminations $PML_{bdd}$. We prove that each Teichmüller geodesic ray in $T(\mathbb{H})$ has a unique limit point in Thurston’s boundary to $T(\mathbb{H})$ unlike in the case of closed surfaces. This is joint work with Dragomir Šarić. (Received January 29, 2016)