The moduli space of stable quasimaps is another compactification of the space of Kontsevich’s space of stable maps. In this talk we will walk through the sketch of a proof of quantum Serre duality for stable quasimaps. Originally proved by Givental, quantum Serre duality refers to a correspondence between, for instance, the Gromov-Witten invariants of a degree $d$ hypersurface in $\mathbb{P}^n$ and the Gromov-Witten invariants of the line bundle $\mathcal{O}(-d)$ over $\mathbb{P}^n$. We will show how a cycle-valued statement comparing virtual classes recovers a relationship between generating functions of quasimap invariants. (Received September 16, 2019)