A graph $G$ is $H$-linked if, for any given mapping $\phi : V(H) \to V(G)$, $G$ has an $H$-subdivision rooted at $\phi(V(H))$. The concept $H$-linkage generalizes $k$-linkage and graph minors. In this talk, we will talk about some recent results on $K_4^-$-linkage in surface triangulations. (Received July 15, 2019)