A graph $G$, is intrinsically linked if every embedding of $G$ into 3-space contains a non-split link. The study of intrinsically knotted and linked graphs is a recent area of knot theory. I will give a summary of the history of intrinsically linked graphs. A graph $G$, is intrinsically $n$-linked if every embedding of $G$ into 3-space contains a non-split $n$-component link. I will discuss some of my results about intrinsic $n$-linking in complete and complete bipartite graphs.