Given a graph $G$, a Canonical Coloring Graph $Can(G)$ has vertex set the set of all nonisomorphic colorings of the graph $G$, where the representative of each set of isomorphic colorings are chosen according to a canonical ordering. There is an edge between two colorings if they are identical on $V(G - x)$ for some $x \in V(G)$. $Can(G)$ varies depending on the choice of canonical representatives. In this talk we give recent results about properties of $Can(G)$. (Received September 19, 2009)