Abstract: Let $E$ be a Banach space and $Y$ a nonempty set such that $T(Y) \subseteq S(Y)$ and $S, T : Y \to E$ satisfying the generalized contractive-like operators $\|Tx - Ty\| \leq \delta \|Sx - Sy\| + \varphi(\|Sx - Tx\|)$, $0 \leq \delta < 1$, for $x, y \in Y$ where $\varphi : \mathbb{R}^+ \to \mathbb{R}^+$ is a monotone increasing sequence with $\varphi(0) = 0$ (Olatinwo [22]). It is shown that the Jungck-(Jungck-Mann) hybrid iterative sequences introduced in this paper, is used to approximate the unique common fixed point of $S$ and $T$ for the generalized contractive-like operators defined by the author [22] in a Banach space. We establish strong convergence of Picard-Mann, Picard iterative scheme for single map $T$ as corollaries. Our theorem generalize and improve multitude of results in the literature, including recent hybrid schemes (Received August 31, 2015)