Bellman - Ford Algorithm The Bellman-Ford Algorithm is used to find the Shortest Path from a Single Source vertex to all all other vertices in a weighted graph. Malike Dijkstra algorithm. Bellmen-Tord handle graphs with negative edge weight making it more versatile. Algorithm relaxes Shortest works times. Cash of disti (Fox) (6y) (6z) (n, t) (9,x). dist[] (4,2) (Z) N) 00 00 00 00 2 0 66 (8-8) 4+1 -> to check negitive change -2 - no changes magner 0

