3. Determine the cost/day for each activity and complete the time-Cost trade-off function for the various possible plans.

 **Immediate TIME COST**

**Activity Predecessor Normal Crash Normal Crash Cost/Day**

 A --- 7 6 $400 $460

 B A 5 3 500 600

 C A 4 2 600 780

 D B 3 1 200 320

 E C 6 3 500 710

 F D,E 6 5 500 630

Plan Time Cost

1