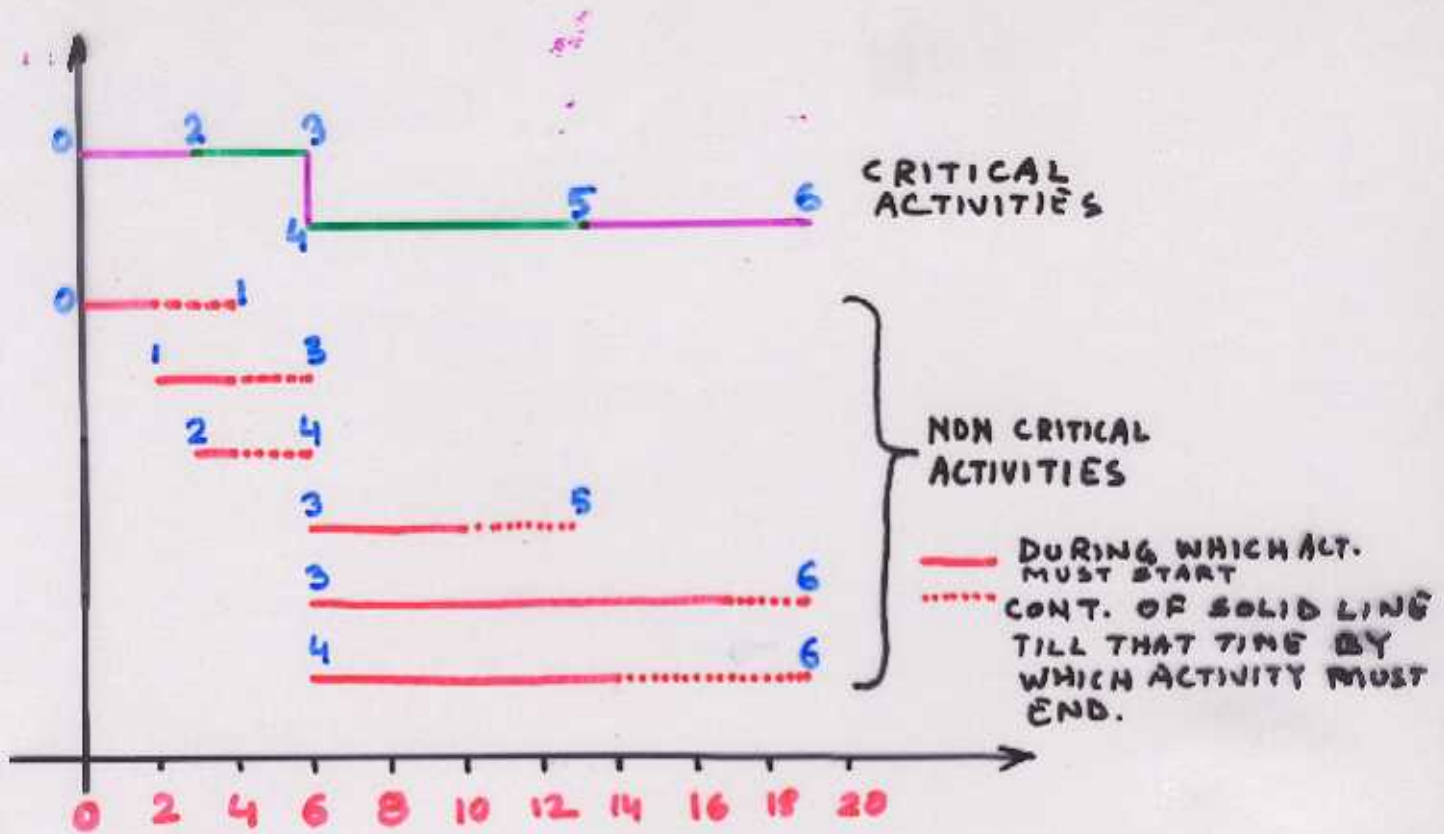


TIME CHART



TWO POINTS:

1. IF $TF_{ij} = FF_{ij}$ THEN ACTIVITY ij CAN BE SCHEDULED ANY TIME WITHIN THE DURATION INDICATED BY THE BOLD LINE
2. IF $TF_{ij} > FF_{ij}$ THEN IT IMPLIES THAT THE SPAN OVER WHICH ij CAN START WITHOUT AFFECTING THE SCHEDULING OF A SUBSEQUENT ACTIVITY IS CONTROLLED BY FF_{ij} .

NOTE THAT 0-1 MUST START AT $t=0$ IF 1-3 IS TO START ANYTIME BETW. $t=2$ & 4. IF 0-1 STARTS AT $t=1$ THEN 1-3 HAS TO START ONLY AFTER $t=3$.

THIS CHART IS UTILIZED TO LEVEL RESOURCE REQUIREMENTS.