Vsakalitha 19WHIAOSF4 Operating System Lab Internal 13/07/2021

Write a c program to simulate Priority CPU Scheduling algorithm.

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PRIORITY SCHEDULING : # include (stdio.h) int main () int i,mi, t, bt[10], wt[10], tat[i], Pr [10], Pos; float aut =0, atat =0; Printf ("Enter the processes:"); scanf ("1,d", 2,n); Rintf (" Enter The bust timed; for (5=0; (x); (++) scanf ("y.d", & bt [])) Printf (" Enter priorities of processes:"); for (1=0; Kn; 1++) scang ("y.d", & pr[]); for (1=0; 1< n; 1++) Pos= 1; 本が(j=i+1; i<n;j++) if (be [] x be [boz]) Pos=1;

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