Name ; + Abhishek Shukla Seb: >B Student 1d1+20051030 Conger + BSC. IT Univ. no. 1 2023015 Campus 1 + De Wradhun Subject: > operating System Datt: >27-08-2021 21) # include L'Stolio.h) int main () int fragments [10], blocks [10], files [10]; int m, n, number of blocks, number of files, temps, Static int block_arr[10], file_arr[10]; pointf ("In Enter the total Number of Blocks: \t"); Scanf ("/2d", & humber of-blocks); printf("Enter the Total Number of Files:\t"); scanfl" Tod, " &numdes- of- files); for (m=0; m & number of - blocks; m++) printf ("Block no. [1.d]: \t', m+1); Scanf (" 10 d", blocks[m]); 3 print("[[t"); Scaryf("/6 d', & process_number); Sint (" (Enter the size of the Blocks: \n");

Univ. NO: > 2023013 Studend 1d: - 20051030 Campus !- De wrodhun Convsc1-BSC. IT xci-B for (m=0; m< block_numbes; m++) printfl"Block No. [1/2]:\t", m+1); Scanf ("/2d", & blocks [m]); 11 Fill me size of the process printf("Enter the Size of the processes: \n"); for (m=0; m < process number, m++) printf ("process No. [1.d]:t'; m+1); Scan ("/.d", & processes [m]); I me mory allocato to the process for (m-o; m 2 process numbes; m++) for (n=0; n < process_number; n++) & if (black on []) =1) { temp= blocks [n]-process [m]; if (temp)=0)

process_arr[m]=n; top = temp, frag [m] - top; block_arr[processarr[m]]=1; printf("In Process Number | Bocres Size | Halack Number | Holde Size | + Fragment"), for (m=0; m2 process number, m++) print ("In % d[t|t|/d]t|t|/hd"; m, process (m], process arr
[m] block (process [process [process [m]], 4ragments [m]); print ("n"); rutum 0;

