memory allocution techniques
as Ward lit
THE WANTED TO
b) best - fit
c) Frut- Mt

	Later and the second se	
	Page No.	
	Date 04 07	24)
-	# defectors	
. 131	H define max as	
	the the temp land rester	
	Void & firstfit (int nb, int nf, int bcg, int fcg) &	
	int hage max ; bt (MAX) = 503, HEMAX = 50;	2.
	int la je temp;	
	\$ (1610) \$ (1610)	
	bra=1; ic = nf; 14+2 &	
2	for Cijer ; jeen p; jet?	
	if Cheriji = 1) Si	
	temp = 65/3 - 6617;	
	14 (temp > = 07 5	
	#C13= j;	1019
	frag C17 = temp;	
	bfG/7 = 1; 1 - 5 (1) 11 - 1	Cale:
	preak;	
	2	
	19 tool Jane to agencia good at all such	OF REAL
	The state of the s	
TA TO	3	
	Print f(" In Memory Management Scheme First by 10");	comet b')
	Printt (" File no: \t File size : \t Black no: It Black size: It &	7
Ag 10214	for (1=0; 1=nf:;+++) 5.	
	printf (und 1+1+ 2d 1+1+", 1, f(1));	
	14 (4400)=075	ירדית
	Printf Cuyal 11 1+ % of 1+ 1 4 10", HEED, & EFFEED 7, trog	61339
	1 elee 3 man to the day of the state of the	
	arinth I what Allocated in 19	76.89
	3 washingt yet a fire the	
	2	
	3 30000 1000000	TO EST
T-COMM	transconductions	

	Page No. Date
	Word besefet (int nb , int nf , int bez ; int fez) 5
	int tray (max), bf [max] = {03 } A ([max] = 502 : int i j . temp , lewest = 10000;
.,,	beckers a continue to the service
	for (j=1 ; j = no ; j++) &
	temp = pcj3 - AC13;
	1+ Ctemp>=0 W lowest > temp > E
	/owest temp
	3.3.4 - comply
	bft HE133=1;
	lowest = 10000;
	Print & C" In Memory Management Scheme - Best Ht 10"1;
	for (i=1; 1c=nf; 1+) ?
SV 50000 3 H	1+6+8.6.3 1=02 &
	print & Carfed It It half it had love the 7 2 reces to built
	Print & (" Not Allocated land.
1000	Void worstfit Out no, int nt, int pro, int from
	10 mag (mn) 3 + 502 - 503 : H(mon) - 503:
	in in j, temp, higheast = 0,
	60 C(=1; 16 = n + 514) 5 60 C j=1; j c= n b; j++2 €
	J. J. J.

100	
	Page No.
	Date
_	1+(b+c/3!=1) &
_	temp - p c/3 - f 6/3;
_	, + (kmp > = 0 . U. bughest Ltemp 7. 8
_	44C13 = j;
	highest = temp;
	Minery Management Colored Lange Poly
	3
	FIRE SEE THE STATE BEEN SEE STATE
topper!	
647	hag (i 3 = highest;
511	besees:33=1;
58	highest = 04
	3 (change - Worset Fit (n");
	print f(" in Memory management Scheme - Worst Fit (n");
	CAN-11 ALA CITA AT OF THE TIME TO SECOND
*	1 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Printle Cated to the ditter, 1, 1000)
	printle ("" tet fid that gid bo", HEID, before), hagely,
2000	2 'orac 5
	1 Ct . lat Allowned Til
	the state of the same and a first state of the same and t
	Lata 2 and a second
bearing	1
7.5	Print + [un Enter the noiof blocks:")
1	print to Enter the negrof Hiering;
	printf(" Enter 100
	printle ander the live of bleets: - \n");
	1 111111111111
	1 1 / 11 0 (a) 16 710 - 7
	Sount (""d, 4 b(i));
TO HAVE	4
CI WILLIAM	

	Date Date
	Busher (no, ne, o 1, t);
_	pestet (nb, nt, v2, 1); worst kt (nb, nt, b2, f);
	3 ann solid
	Memory Management Scheme - First Ht
	FILE_no: FILE_576' Block_po: Block_526 Frag
	1 212
-	3 112 3 200 88
	4 426 Not allocated
	Printly to Pleasing insangement busine-please
Dank Con	2 417 2 500 1 88 2 417 2 500 1 83
	4 426 5 600 174
	Memory management Scheme - worst lit FILEND Ellesire Block po Block Fre Fragment
	1 212 5 5 600 1 1 388
	3 112 4 300 188
	4 4.26 Met Allecated 188
	500 \$ 600,000, Oak) 2
	profile our was desire ober 1807
	3 (au's dunes ; saus) th
	mark freeze wet 1 17:
	1131m.
	HISTORY