Shortest JOB First Process which have the shortest Buret time service time are reheduled piret. The selection however depends on the (A.T as well since the policy is non-permetive. (AT) jou processes are different, which means all the percesses are not available in the seady queue at time o, and some jobs allive after some time, in such siteation sometimes process with short bund time have wait for the current process's execution. to sinch, b/c in Non-preemptive STF, on assiral of a process with short duration, the existing lob/process execution is not hatted/stopp



-ed to execute the short job giret.
= Dicision mode: Non-Pseemptives
=> Veloction June: Mino [Busot Time]
& Advantages
- This is the best approach to minimize wit wo
R.T
* Déradrantages
- Not practical: déspécult to predict B.T.
- Realming to redict guture.
- May starve long jobs.
- This scheduling algorithm is optimal is all
- This scheduling algorithm is optimal is all the jobs/processes are available at the
Same time (either At is O gos all, or AT
L's same jos all!

Date	**										
J (=	Shostest	cust	Nos		First	Sp	American Company (Company)		gazzonen errentziako irakiliako		Professional Profe
(0)	sinder mineración (presigna) y graco	Surfregue popularity analysis and resources.	Amelica (alguniament manacana) de								ention and the
William day of the second control of the second of the sec	Si epine de costi pagas en cita paga en solo	201	15	11 /	87	3 3	(H)	7	75		and the second
Angel yeps way administratives on a travels was	Management of the control of the con		P2		60	2 ×	7 0	70	7	R.7 = W)	Physical Physics (Physical Physics Phy
	Address of the second s	7				26	24	-	15 2	b/c, non-1280-comptive	3
exercise and compared to the c			Py	5		17	14	0	9		Principles
6 11	) 7		3 11	7 11	2			11	1		
Want Out	25 Carret	9	1 8 1/2 1/4	12 17	7-27						and the state of t
9											
	1	PYCS	AT	BIT	H	5	TAT	3	13		
	5	6		2	-		7	لنا	-		
	8	102	٩	4	+	10	00	6	2		
	8	3		ىو	3	~	2	0	0		
		Py	2	2	14	+	0	6	8		
	-			+	-					9	
Gentle	chart	· · · · ·	11/ P3	5	5	PG in				8	
			20	0_	P2 / 1	/ <sup>2</sup> / <sub>4</sub> /					
			-			-					1
										9	
	to the Personal Personal Property					6					
						7					



Frentl Chart	6	4	8		8			hantt chart:		8		THE CONTRACT OF THE PROPERTY O	episkasserikeriskenismassera, aussera jaunstajanska.	9		Frant Chart	anciamenta estado estado a proteira por para respensiva de proteira de la composição de la	A second			A service of the serv	S. Carlotte and Ca	6
. 23	P5	poq	PJ	P2	101	STORE		st:		bel	8	Pa	/C/	SORD	0			P.	2	20	30	73	PRCS
Pu Pi	9-	0	2	-	4	\$37	graduative and a second	10/p	+	0	2		Q	#	3	Py Pi		5	9	National Indian	G	x	#
9 73	4	36	-	Cy		87				6		C	-	87	9 1	100		2	5	00	2	0/	83)
P5 P2	=	6	$\infty$	16	7	S		Pa		6	 8	E)		9	The second second	0 70		15	5	23	-	0	9
2 0	2	6	7	15	(1)	TAL	6	12 Pa		6	Show the	نو	3	747	23			=	3	22	5.	7	77
	8	a	S	10	4	5		PI PJ		0	6		94)	47	eero ( <sub>1,1</sub> 1,1,4,4,10) aanaboolga ay oo A <sub>1,1</sub> 1,14,14,14,14,14,14,14,14,14,14,14,14,14			)	0	M	4		8
	6	0	3	10	2	7)	3	2		0 0	3	710	25	R7				2	0	1/4	4		R
						11							+	++					and Control to State of State				

		Gent chart;	A PROPERTY OF THE PROPERTY OF			8	7	Cupitt ch	The second secon		8 8			Oats.
	٥	<u> </u>		- United	P3	$\rightarrow$	MACI	chat:	T. Comment of the Com	tatati esemente en	Section of the sectio		800	
	4	PI PJ		2 4		20	7.4	0	Carlo Company	Commence of the commence of th	G. J.		4	e
	6 9	B /05		22	2	2	7 8.7	1 2 24	2		3	7	3.7	
HAMA	7	Py		∞ ∂	9	0 -	(-)	12/12/19	9	2		3	9	
				6	3	- 2	(HE)	12/2	6		7	-0	3	
		-		50	0	20	(3)	19			60		ξ.	
				2 5	0	200	2		-6		5 0		187	