```
sinfo  -N --long  | less
```

lawrenciumLoginNode#2	Cluster	Account	User	Partition	comment	CPU	biggest amount RAM (GB)	biggest amount RAM	number of instances	QOS	
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	lr7		56	251	257,417	100	lr_debug,lr_normal	sinfo -N --long --partition=lr7 | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	cm1		48	236	241,732	14	cm1_debug,cm1_normal	sinfo -N --long --partition=cm1 | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	es1	GPU instances	64	504	515,865	14	es_debug,es_lowprio,es_normal	sinfo -N --long --partition=es1 | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	cf1		64	189	193,319	72	cf_debug,cf_lowprio,cf_normal	sinfo -N --long --partition=cf1 | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	lr_bigmem		32	151	154,681	2	lr_debug,lr_normal	sinfo -N --long --partition=lr_bigmem | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	lr3		32	504	515,916	16	lr_debug,lr_normal	sinfo -N --long --partition=lr3 | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	ood_inter		64	252	257,863	4	lr_interactive	sinfo -N --long --partition=ood_inter | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	lr6	almost always bisy	32 | 40	188	192,000	400+	lr_debug,lr_normal	sinfo -N --long --partition=lr6 | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	lr5				128820		lr_debug,lr_normal	sinfo -N --long --partition=lr5 | less
lawrenciumLoginNode#2	perceus-00	pc_beamcore	nikolay	lr4				64318		lr_debug,lr_normal	sinfo -N --long --partition=lr4 | less

lr_bigmem	0	32	143	151
lr3	479	32	479	504
es1	479	64	479	504
ood_inter	239	64	239	252
lr7	239	56	239	251
cm1	224	48	224	236
cf1	179	64	179	189