

Servers

	Servers	Configuration	RAM	HDD	OS			
1	OFFICE AUTOMATION SERVER COMSOL	INTEL XEON 3.1 GHZ	16 GB	8TB	WIN SERVER2012	Power Edge T110	82FJG32	Dell
2	LIBRARY SERVER(LIBSYS)	INTEL XEON 2.8 GHZ	16 GB	8TB	WINSERVER 2012	Power Edge T320	C828H32	Dell
3	PROGRAMMING SERVER	INTEL XEON 2.2 GHZ	32GB	900 GB SAS	LINUX	Power Edge R520	8XK3542	DELL
4	PROXY SERVER(FACULTY)	INTEL XEON 2.4 GHZ	16 GB	146 GB SAS	LINUX	PROLIANTDL380G7		HP
5	PROXY SERVER(STUDENT)	INTEL XEON 2.5 GHZ	16 GB	600 GB SAS	LINUX	IBM SYSTEM X3650M4	06MWPE2	IBM
6	MATLAB SERVER & ANSYS	INTEL XEON 2.1 GHZ	32GB	16 TB SAS	WIN SERVER 2016	Power Edge T630	7HV70J2	DELL
7	IMPARTUS VIDEO CAPTURE	INTEL XEON 2.1 GHZ			LINUX			
8	DBMS/Data Structure/OOP/WEB	INTEL XEON 2.6 GHZ	32GB	600/600 GB	LINUX CENTOS 8	WORKSTSTION Z820	SGH448SQTZ	HP
9	I-DISPLAY NOTICE BOARD SERVER	CORE I-5 3.1 GHZ	4 GB	1 TB	WIN 8	HP 280 G2 MT	INA651Z30L	HP
10	CLUSTER SERVER STORAGE	Intel(R) Xeon(R) Gold 5118 CPU @ 2.30GHz	256 GB	30 TB	CENTOS	HPE PROLIANT DL380 GEN-10	SGH925VW96	HP
11	CLUSTER SERVER NODE1	Intel(R) Xeon(R) Silver 4114 CPU @ 2.20GHz	128 GB	6TB	CENTOS	HPE PROLIANT DL380 GEN-10	SGH926W985	HP
12	CLUSTER SERVER NODE2	Intel(R) Xeon(R) Silver 4114 CPU @ 2.20GHz	128 GB	6TB	CENTOS	HPE PROLIANT DL380 GEN-10	SGH925W2TG	HP