

Lab	Number of PCs
CC1	12
CC2	20
CC3	20
Lab005A	0
Lab005B	0
Lab005C	20
Lab005D	20
Lab005E	22
Lab007A	20
Lab007B	20
Lab007C	20
Lab007D	20
Lab007E	20
Lab011A	20
LAB011B	20
LAB006	10
LAB012	10
LAB014	10
LABM310A	20
LABM310B	20
LabM312A	20
LabM312B	20
LABM313A	20
LABM313B	20
LABM314A	20
LABM314B	20
LabM411A	20
LabM411B	20
LABM414	15
LABM509A	10
LABM509B	10
LABM510	10
LABM512A	10
LABM512B	5
LABM514	9
LABM515	10
LABM516A	20

LABM516B	10
LABM518A	15
LABM518B	5
LABM201A	20
LABM201B	5
LABM201C	5
LABB303	20
Total	611

Computer Lab wise Details

Basic Config
N-computing Device L300
Intel (R) Core TM i3 7100 CPU@3.90 GHz,HDD- 1 TB, RAM-DDR3, 8 GB
2.5 GHz Intel core i5,HDD-500, RAM-(DDR3-4GB)
NA
NA
Acer Veriton Intel Pentium ® Dual core CPU E660@ 3.06GHz, HDD-250GB, RAM-4GB
Acer Veriton Intel Pentium ® Dual core CPU E660@ 3.06GHz, HDD-250GB, RAM-4GB
raspberry Pi 3 B+
Acer Veriton M200 I3-7th GEN, HDD-500GB, RAM-4gb
Intel Pentium M200 I3-7th GEN, HDD-500GB, RAM-4gb
Acer Intel® Core I3® 7100 CPU @ 3.90 GHz, HDD-500GB, RAM-8GB
Intel Pentium M200 I3-7th GEN, HDD-500GB, RAM-4gb
Intel ® Core I3 ® 7100 CPU @ 3.90 GHz, HDD-500GB, RAM-8GB
Intel (R) Core™ i3, HDD-500GB, RAM- 16GB
Intel (R) Core™ i3-2120 CPU @ 3.30GHz,HDD-500GB, RAM-4GB
Intel (R) Core™ i3-2120 CPU @ 3.30GHz,HDD-500GB, RAM-4GB
Intel Pentium (R) Dual core CPU E6600@ 3.06 GHz, HDD-250GB, RAM-2gb
Intel Pentium (R) Dual core CPU E6600@ 3.06 GHz, HDD-250GB, RAM-2gb
Intel (R) Core i3 7th Generation, HDD-500 GB, RAM-4GB
Intel (R) Core i3 7th Generation, HDD-500 GB, RAM-4GB
Intel ® Pentium R CPU G3260 @ 3.30 GHZ ,HDD-500GB, RAM-4GB
Intel (R) CORE TM i3 - 4170 CPU @ 3.70GHz,HDD-500GB, RAM-8GB
Intel (R) Core i3 7th Generation, HDD-500 GB, RAM-4GB
Intel (R) CORE TM i3 - 4170 CPU @ 3.70GHz,HDD-500GB, RAM-8GB
Intel (R) Core i3 7th Generation, HDD-500 GB, RAM-4GB
Intel (R) Core i3 7th Generation, HDD-500 GB, RAM-4GB
Intel (R) CORE TM i3 - 4170 CPU @ 3.70GHz, HDD-500GB, RAM-4GB
Intel (R) CORE TM i3 - 4170 CPU @ 3.70GHz,HDD-500GB, RAM-4GB
Intel (R) Pentium (R) CPU E2140@ 1.60GHz, HDD- 80GB, RAM-2 GB
Intel® core TM i3-7100 cpu @3.90 GHz x 3.90GHz, HDD- 500GB, RAM 4GB
Intel® core TM i3-7100 cpu @3.90 GHz x 3.90GHz, HDD- 500GB, RAM 4GB
Intel ® Pentium R CPU G3260 @ 3.30 GHZ, HDD-500GB, RAM -4GB
Pentium (R) Dual- Core CPU E5300@ 2.60 GHz 2.59 GHz, HDD-80 GB , RAM - 1 GB
Intel (R) Core™ i3-2120 CPU @ 3.30GHz, HDD-500GB, RAM-4GB
Intel (R) Core™ i3-2120 CPU @ 3.30GHz, HDD-500GB, RAM-2GB
Intel (R) Core™ i3-2120 CPU @ 3.30GHz, HDD-500GB, RAM-2GB
Intel (R) Core™ i3-2120 CPU @ 3.30GHz,HDD-500GB, RAM-4GB

Intel (R) Core™ i3-2120 CPU @ 3.30GHz,HDD-500GB,RAM-4GB
Intel ® Pentium R CPU G3260 @ 3.30 GHZ ,HDD-500GB,RAM-4GB
Intel ® Pentium R CPU G3260 @ 3.30 GHZ ,HDD-500GB,RAM-4GB
Intel (R) Core™ i3-2120 CPU @ 3.30GHz,HDD-500GB,RAM-4GB
Intel ® Pentium R CPU G3260 @ 3.30 GHZ ,HDD-500GB,RAM-4GB
Intel (R) Pentium (R) CPU E2140@ 1.60GHz, HDD- 80GB, RAM-1 GB
Intel® core TM i3-7100 cpu @3.90 GHz x 3.90GHz, HDD- 500GB, RAM 4GB

PCs purchased in Yr	OS	Special Software
08-08-2021	Windows 7	
04-09-2018	Ubuntu	
10-12-2011	MAC	i-Tell Language Lab
NA	NA	
NA	NA	
13-11-2012	Windows 7	
13-11-2012	Windows 7	
17-01-2020	Ubuntu	
01-11-2017	Ubuntu	
01-11-2017	Ubuntu	
04-10-2018	Ubuntu	Matlab
01-11-2017	Ubuntu	
04-10-2018	Ubuntu	Matlab
04-09-2018	Ubuntu	Cloudera
31-12-2013	Ubuntu	
31-12-2013	Windows 7	
01-11-2012	Windows 7	
01-11-2012	Windows 7	
16-08-2017	Ubuntu	
16-08-2017	Ubuntu	
31-08-2015	Ubuntu	
31-08-2015	Ubuntu	
29-04-2008	Ubuntu	
04-09-2018	Ubuntu	
16-08-2017	Ubuntu	
16-08-2017	Ubuntu	
31-08-2015	Windows 10	Autocad
31-08-2015	Windows 10	Autocad
01-11-2012	Windows 7	
04-09-2018	Windows 10	
04-09-2018	Windows 10	
31-08-2015	Windows 8.1	OptSim
31-08-2015	Windows 10	
04-09-2018	Windows 10	
23/07/2013	Windows 7	
23/07/2013	Windows 7	
31-12-2013	Windows 7	

31-12-2013	Windows 7	
31-08-2015	Windows 10	
31-08-2015	Windows 10	
31-12-2013	Windows 7	Cadence
31-08-2015	Windows 10	
01-11-2012	Windows 7	
04-09-2018	Windows 10	