KG COLLEGE OF ARTS AND SCIENCE

Affiliated to Bharathiar University
Accredited by NAAC
ISO 9001:2015 Certified Institution
KGiSL Campus, Coimbatore – 641 035

Criteria 4 - Infrastructure and Learning Resources

Key Indicator – 4.3 - IT Infrastructure

4.3.1 Institution frequently updates its IT facilities and provides sufficient bandwidth for internet connection

Description	Link to the document
Updation of IT facilities	
Layout plan of the Computer Labs	
Computer lab photos	
Sufficient bandwidth	

Updation of IT Facilities

Technology up gradation: 2017 – 2018

Particulars	Total Computers	Computer Labs	Internet	Browsing Centers	Office	Departments	Others
Existing	645	575	TATA - leased 13Mbps speed Wired	6	14	17	33
Added	20	-	-	-	-	-	20
Total	**665**	**575**	**13 Mbps**	**6**	**14**	**17**	**53**

Technology up gradation: 2018 – 2019

Particulars	Total Computers	Computer Labs	Internet	Browsing Centers	Office	Departments	Others
Existing	665	575	TATA - leased 50 Mbps speed Wired	6	14	17	53
Added	5	5	-	-	-	-	-
Total	**670**	**580**	**50 Mbps**	**6**	**14**	**17**	**53**

Technology up gradation: 2019 – 2020

Particulars	Total Computers	Computer Labs	Internet	Browsing Centers	Office	Departments	Others
Existing	670	580	TATA - leased 50 Mbps speed Wired	6	14	17	53
Added	16	10	50 Mbps	-	6	-	-
Total	**686**	**590**	**100 Mbps**	**6**	**20**	**17**	**53**

Technology up gradation: 2020 – 2021

Particulars	Total Computers	Computer Labs	Internet	Browsing Centers	Office	Departments	Others
Existing	686	590	100 Mbps speed Wired	6	20	17	53
Added	60	60	Wi-Fi	-	-	-	-
Total	**746**	**650**	**100 Mbps**	**6**	**20**	**17**	**53**

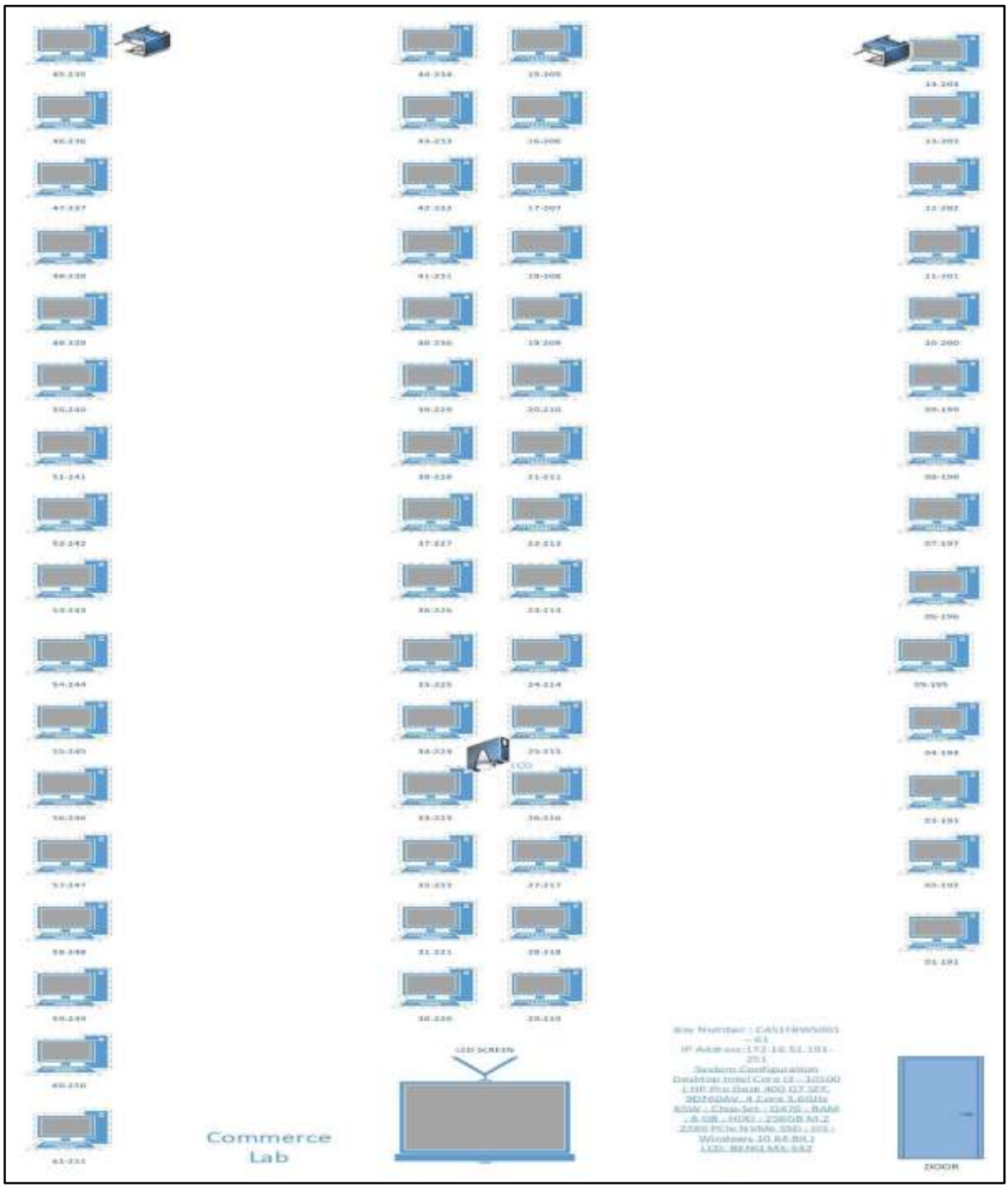
Technology up gradation: 2021 – 2022

Particulars	Total Computers	Computer Labs	Internet	Browsing Centers	Language lab	Office	Departments	Others
Existing	746	650	100 Mbps speed Wired	6	-	20	17	53
Added	50	-	Wi-Fi	-	50	-	-	-
Total	**796**	**650**	**100 Mbps**	**6**	**50**	**20**	**17**	**53**

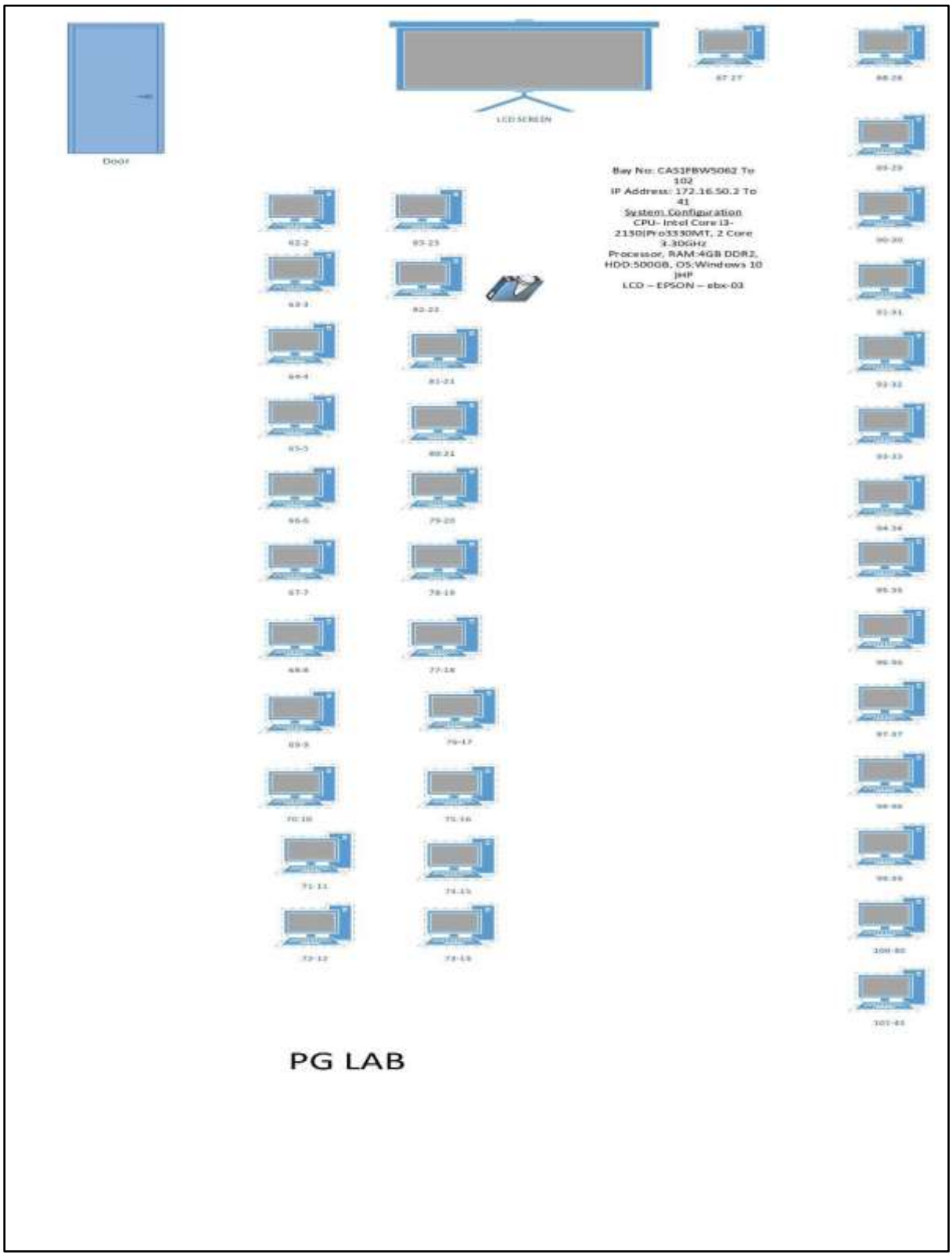
Number of Computer during the academic year 2021 - 2022

S. No	Computer Lab	Number of Computers
1	Lab I	60
2	Lab II	40
3	Lab III	60
4	Lab IV	60
5	Lab V	60
6	Lab VI	60
7	Lab VII	60
8	Lab VIII	60
9	Lab IX	65
10	Lab X	65
11	Lab XI	60
Total Number of Computers		**650**

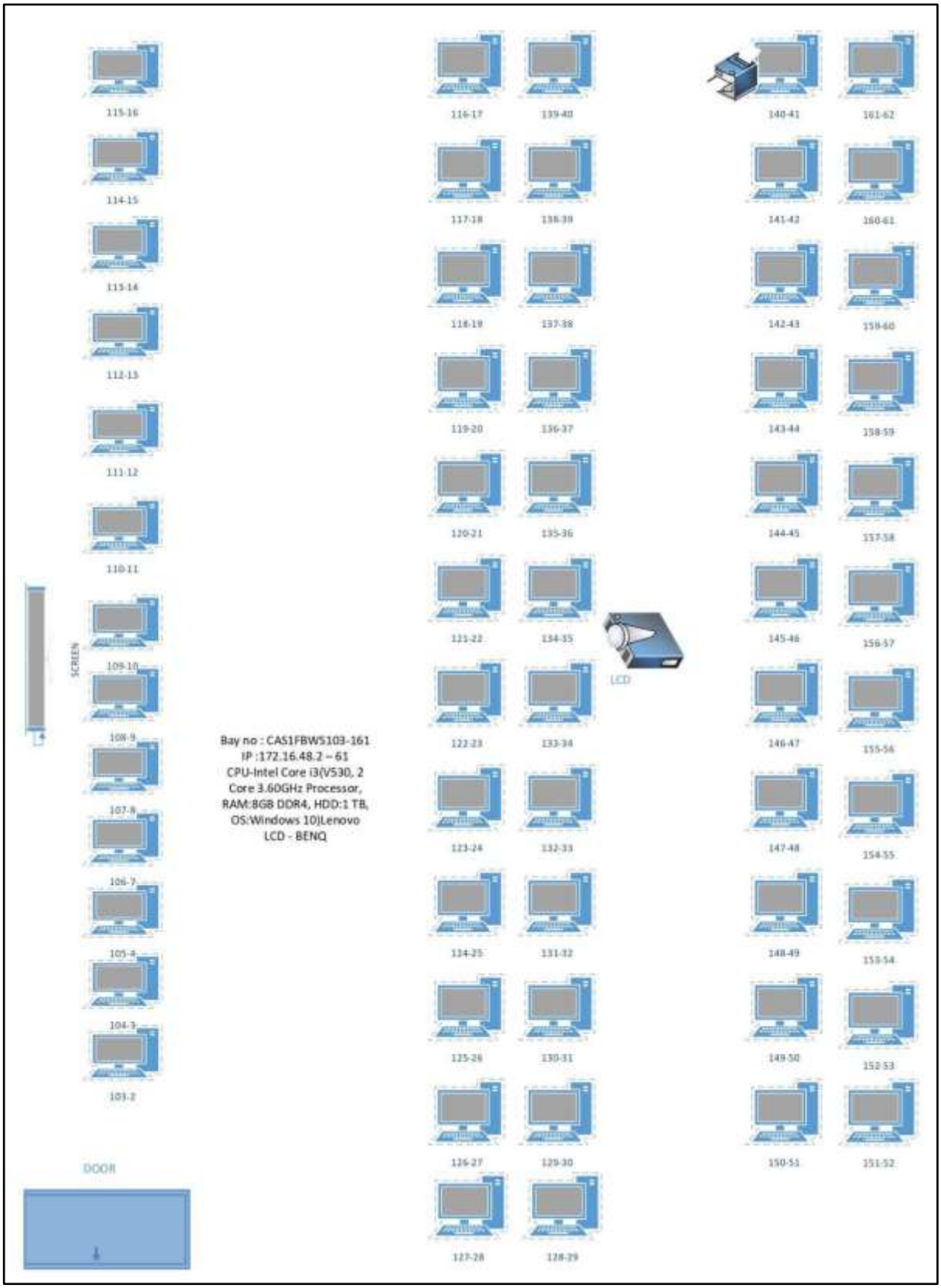
LAB 1



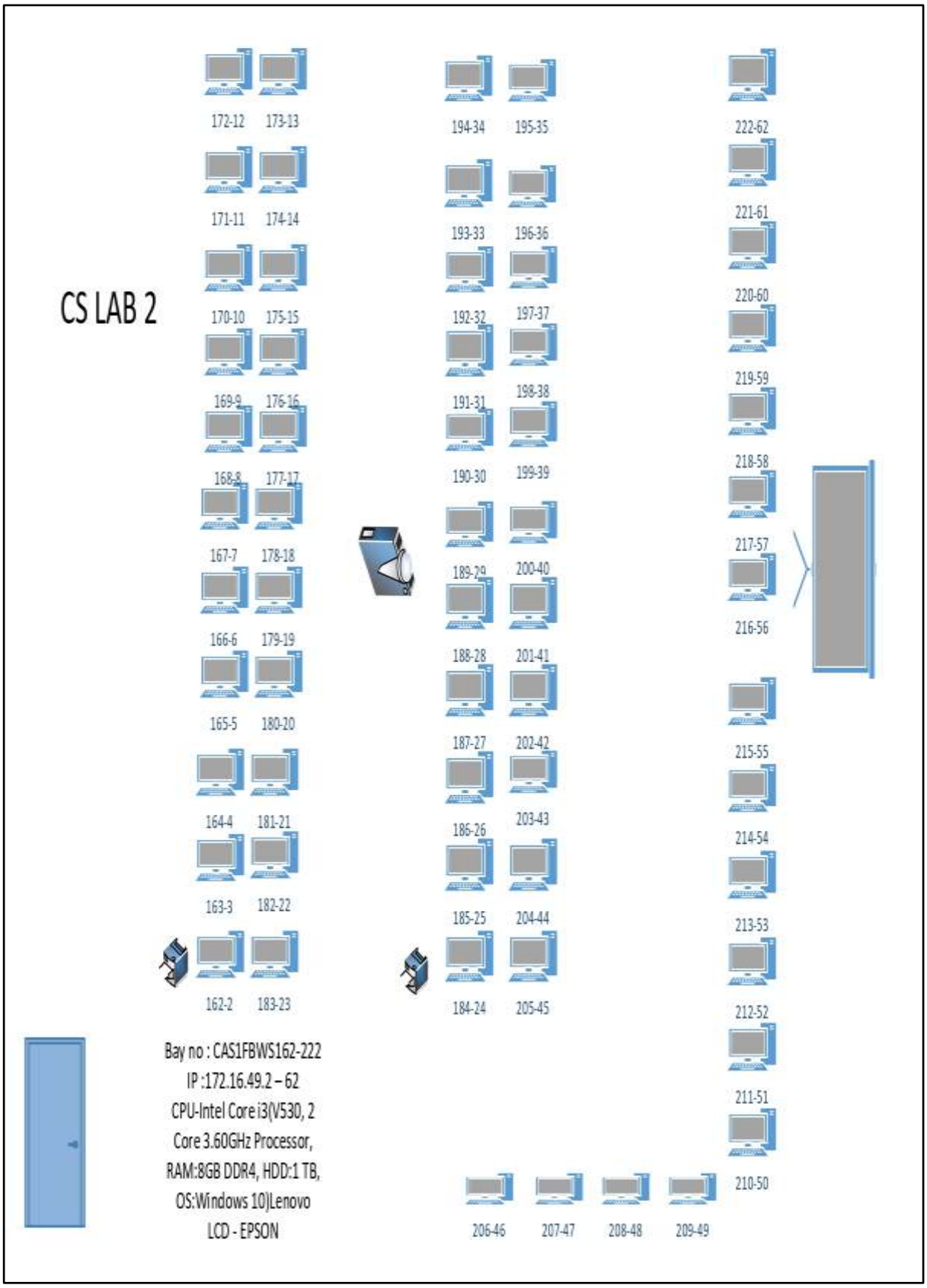
LAB II


Door
LCD SCREEN
Bay No: CAS1FBW5062 To 102
IP Address: 172.16.50.2 To 41
System Configuration
CPU- Intel Core i3-2150(Pro3330MT, 2 Core 3.30GHz
Processor, RAM:4GB DDR2, HDD:500GB, OS:Windows 10 pro
LCD – EPSON – ebx-03
PG LAB

LAB III


115-16
114-15
113-14
112-13
111-12
110-11
109-10
108-9
107-8
106-7
105-6
104-5
103-2
SCREEN
DOOR
Bay no : CAS1FBWS103-161
IP :172.16.48.2 – 61
CPU-Intel Core i3(V530, 2
Core 3.60GHz Processor,
RAM:8GB DDR4, HDD:1 TB,
OS:Windows 10)Lenovo
LCD - BENQ
116-17
139-40
117-18
138-39
118-19
137-38
119-20
136-37
120-21
135-36
121-22
134-35
122-23
133-34
123-24
132-33
124-25
131-32
125-26
130-31
126-27
129-30
127-28
128-29
LCD
140-41
161-62
141-42
160-61
142-43
159-60
143-44
158-59
144-45
157-58
145-46
156-57
146-47
155-56
147-48
154-55
148-49
153-54
149-50
152-53
150-51
151-52

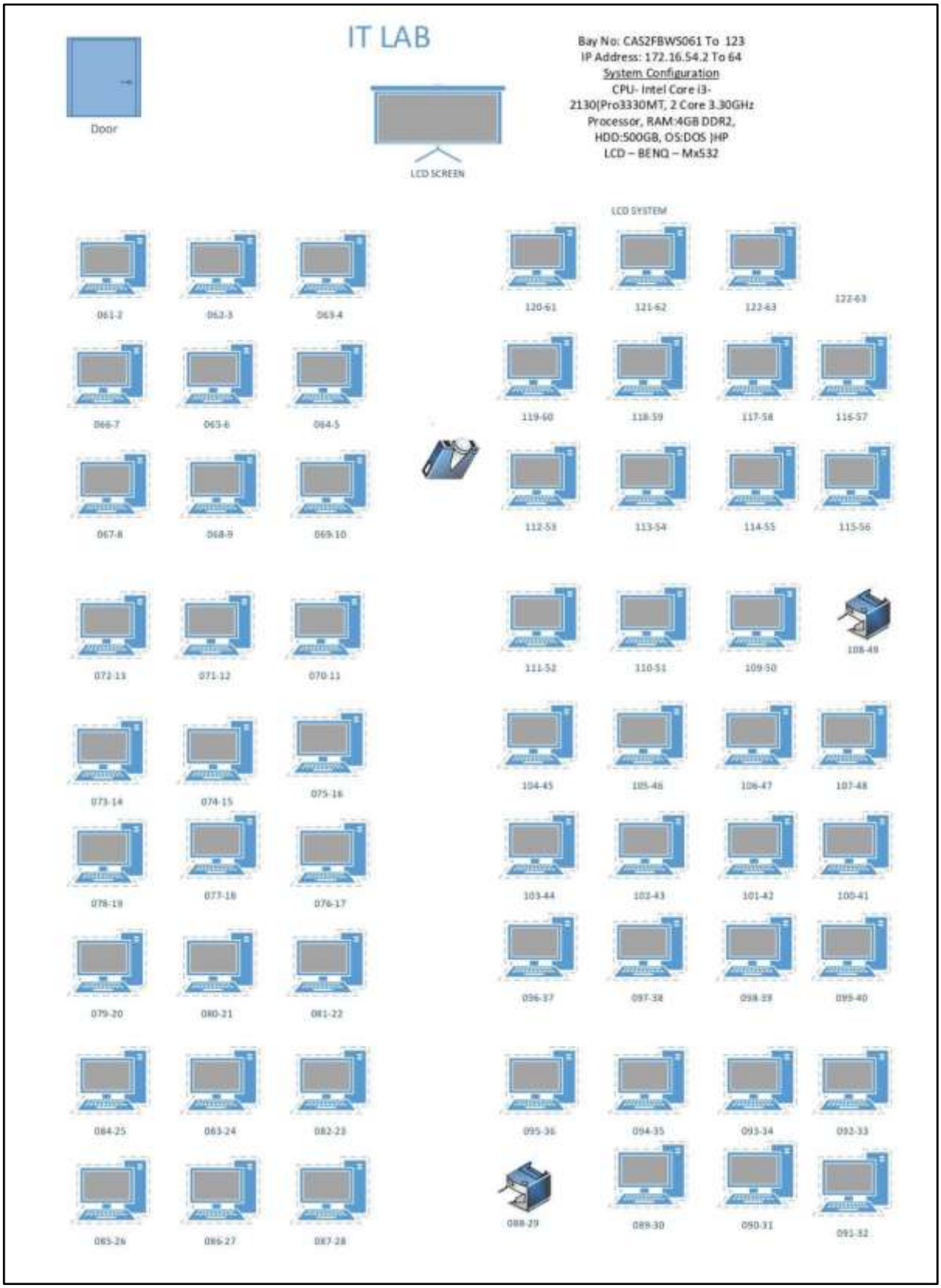
LAB IV


CS LAB 2
172-12
173-13
171-11
174-14
170-10
175-15
169-9
176-16
168-8
177-17
167-7
178-18
166-6
179-19
165-5
180-20
164-4
181-21
163-3
182-22
162-2
183-23
194-34
195-35
193-33
196-36
192-32
197-37
191-31
198-38
190-30
199-39
189-29
200-40
188-28
201-41
187-27
202-42
186-26
203-43
185-25
204-44
184-24
205-45
222-62
221-61
220-60
219-59
218-58
217-57
216-56
215-55
214-54
213-53
212-52
211-51
210-50
206-46
207-47
208-48
209-49
Bay no : CAS1FBWS162-222
IP :172.16.49.2 – 62
CPU-Intel Core i3(V530, 2
Core 3.60GHz Processor,
RAM:8GB DDR4, HDD:1 TB,
OS:Windows 10)Lenovo
LCD - EPSON

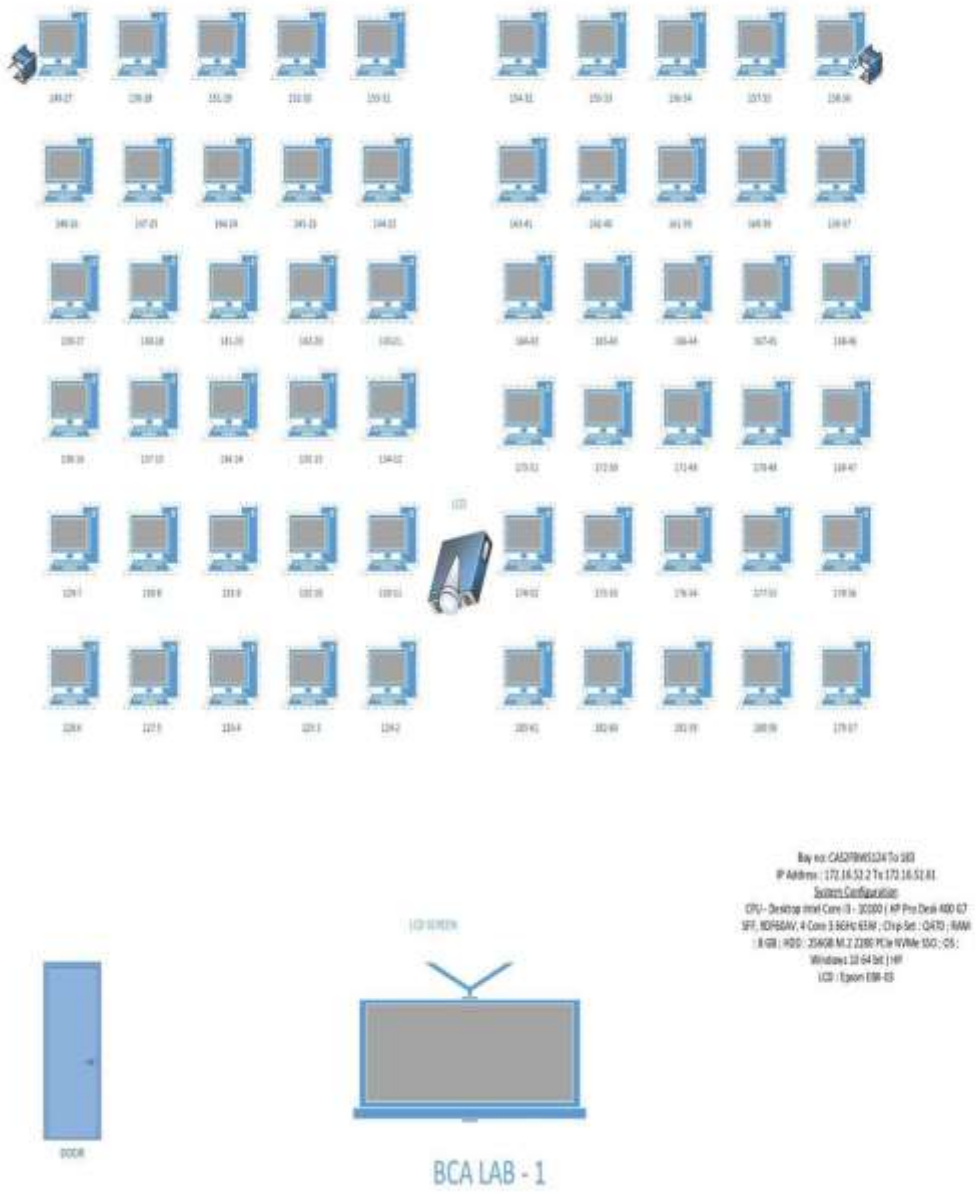
LAB V

036-37
035-36
034-35
033-34
032-33
031-32
030-31
029-30
037-38
038-39
039-40
040-41
025-26
026-27
027-28
028-29
044-45
043-44
042-43
041-42
024-25
023-24
022-23
021-22
045-46
046-47
047-48
048-49
017-18
018-19
019-20
020-21
052-53
051-52
050-51
049-50
016-17
015-16
014-15
013-14
053-54
054-55
055-56
056-57
LCD
009-10
010-11
011-12
012-13
060-61
059-60
LCD System
058-58
057-58
008-9
007-8
006-7
005-6
001-2
002-3
003-4
004-5
Bay No: CAS2FBWS001 To 61
IP Address:172.16.55.2 To 61
System Configuration:
Desktop Intel Core i3 - 10100
(HP Pro Desk 400 G7 SFF,
9DF60AV, 4 Core 3.6GHz
65W ; Chip-Set : Q470 ; RAM
: 8 GB ; HDD : 256GB M.2
2280 PCIe NVMe SSD ; OS :
Windows 10 64 Bit)
LCD: EPSON EBX-03
LCD SCREEN
CT LAB
Door

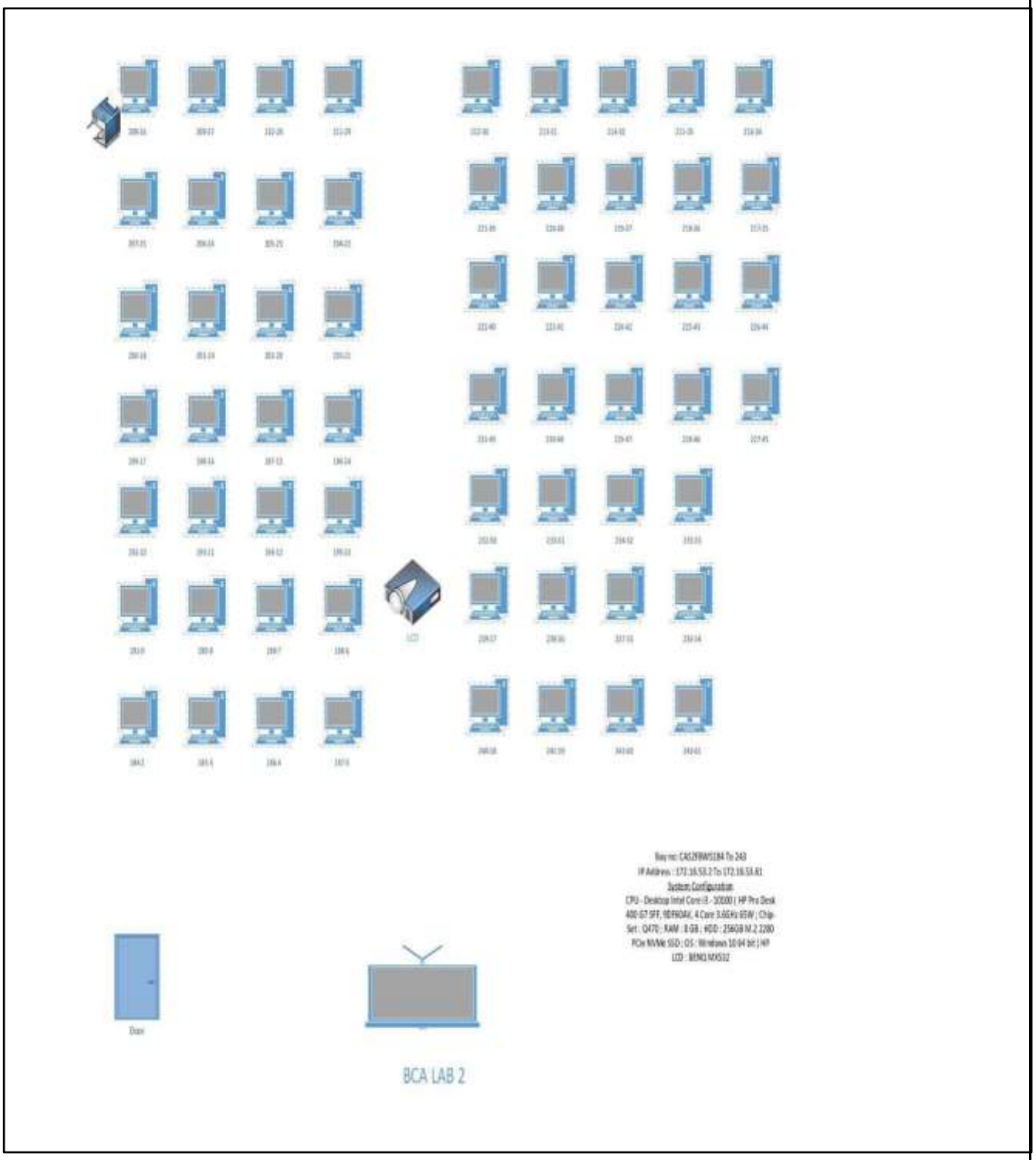
LAB VI


IT LAB
Door
LCD SCREEN
Bay No: CAS2FBWS061 To 123
IP Address: 172.16.54.2 To 64
System Configuration
CPU- Intel Core i3-
2130(Pro3330MT, 2 Core 3.30GHz
Processor, RAM:4GB DDR2,
HDD:500GB, OS:DOS)HP
LCD – BENQ – Mx532
LCD SYSTEM
061-2
062-3
063-4
066-7
065-6
064-5
067-8
068-9
069-10
072-13
071-12
070-11
073-14
074-15
075-16
078-19
077-18
076-17
079-20
080-21
081-22
084-25
083-24
082-23
085-26
086-27
087-28
120-61
121-62
122-63
122-63
119-60
118-59
117-58
116-57
112-53
113-54
114-55
115-56
111-52
110-51
109-50
108-49
104-45
105-46
106-47
107-48
103-44
102-43
101-42
100-41
096-37
097-38
098-39
095-40
095-36
094-35
093-34
092-33
088-29
089-30
090-31
091-32

LAB VII


Bay no: CA02FBW0124 To 183
IP Address : 172.16.52.2 To 172.16.52.83
System Configuration
CPU - Desktop Intel Core i3 - 10100 (HP Pro Desk 400 G7
SFF, 8DP68AV, 4 Core 3.6GHz 65W ; Chip Set : Q470 ; RAM
: 8 GB ; HDD : 256GB M.2 2280 PCIe NVMe SSD ; OS :
Windows 10 64 bit) HP
LCD : Epson EB-X5
BCA LAB - 1

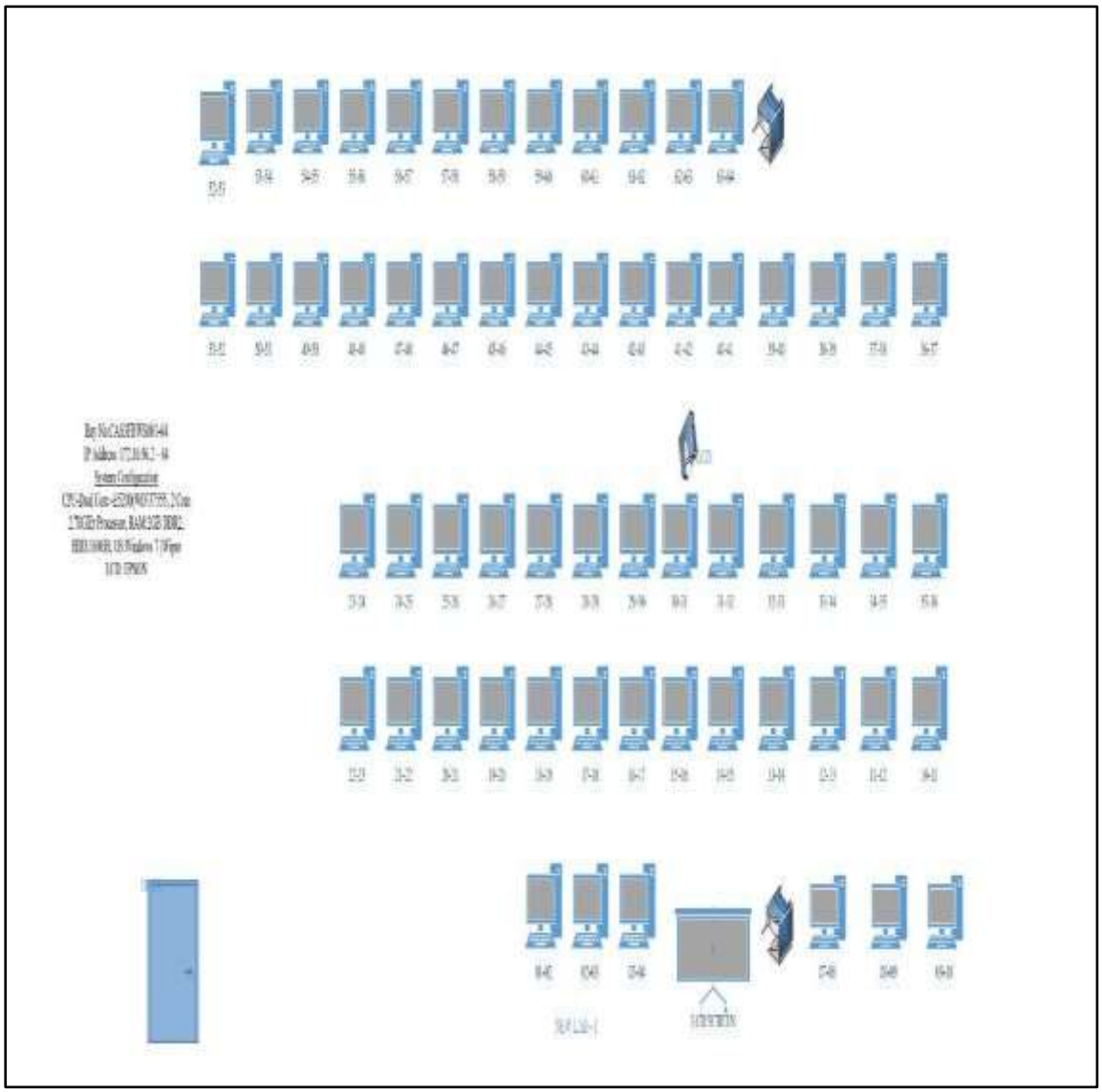
LAB VIII


LCD
Bay no: CA52FBWS184 To 243
IP Address : 172.16.53.2 To 172.16.53.61
System Configuration
CPU - Desktop Intel Core i3 - 10000 | HP Pro Desk
400 G7 SFF, 9DF60AV, 4 Core 3.6GHz 65W ; Chip-
Set : Q470 ; RAM : 8 GB ; HDD : 256GB M.2 2280
PCIe NVMe SSD ; OS : Windows 10 64 bit | HP
LCD : BENQ MX532
Door
BCA LAB 2

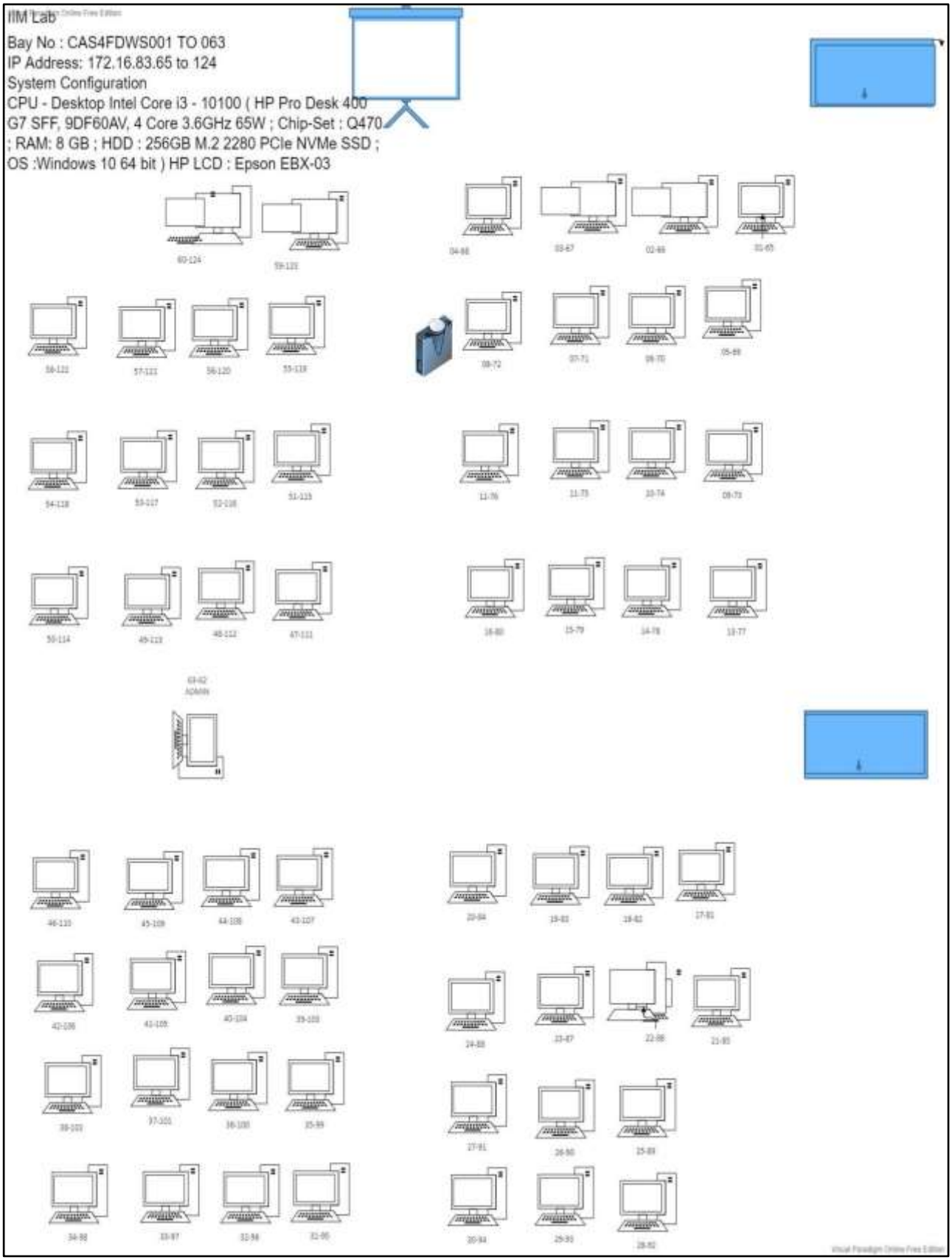
LAB IX

Door
Bay No : CAS3FBW572 To 145
IP Address: 172.16.57.2 to 81
CPU-Dual Core - E5200(WV37555, 2 Core 2.70GHz Processor,
RAM:2GB DDR2, HDD:160GB,
OS:Windows 7 (Wipro
LCD : BENQ – MX -532
Door

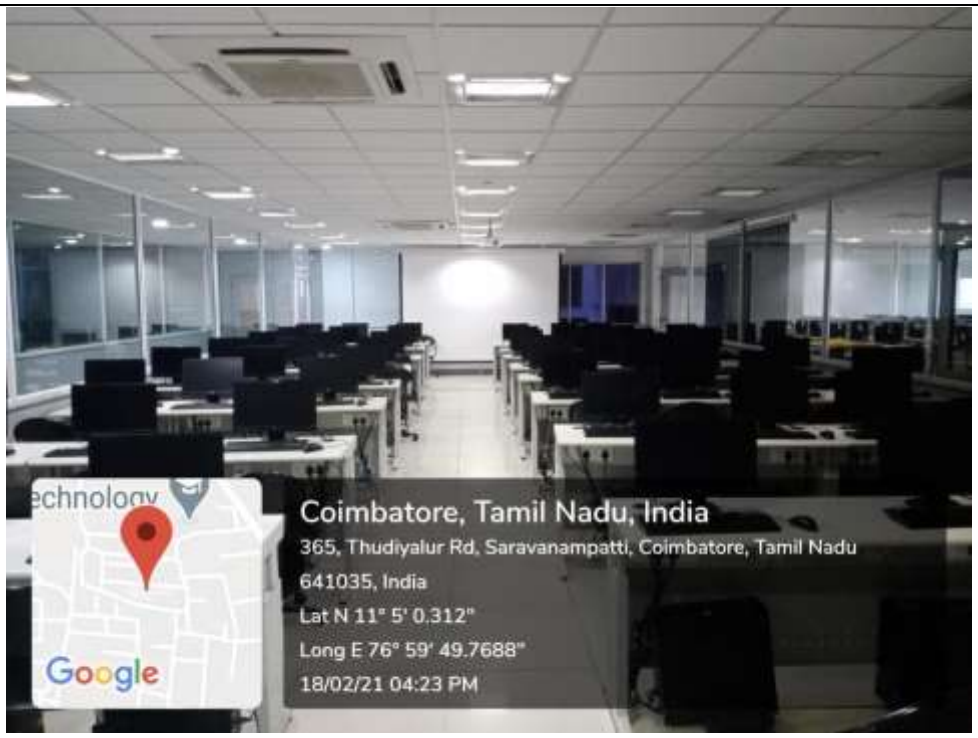
LAB X



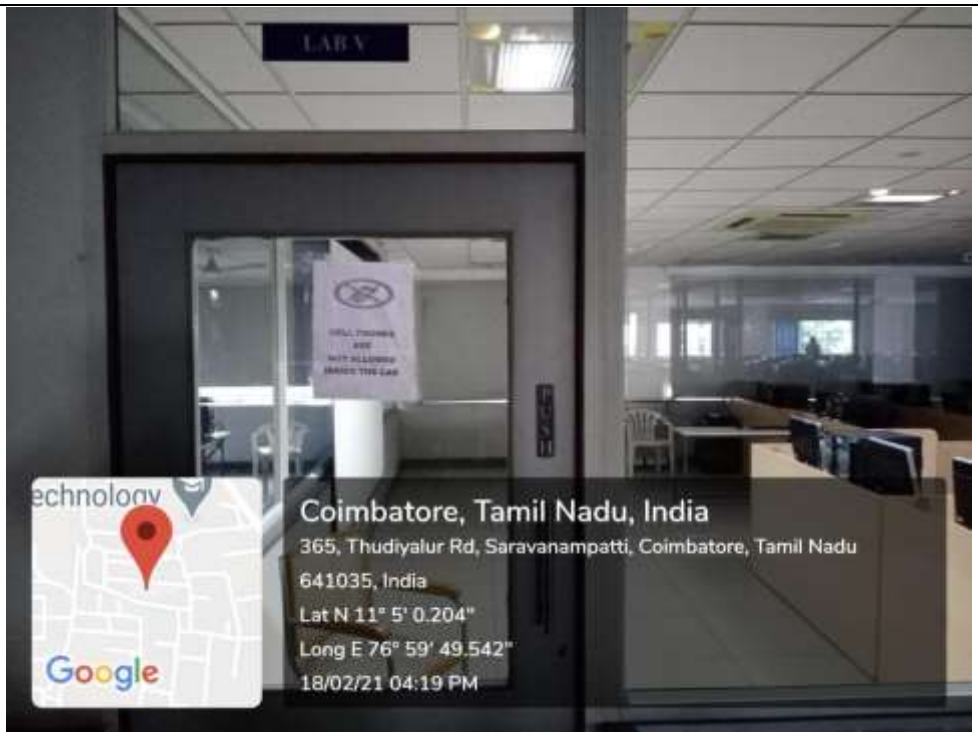
LAB XI


IIM Lab
Bay No : CAS4FDWS001 TO 063
IP Address: 172.16.83.65 to 124
System Configuration
CPU - Desktop Intel Core i3 - 10100 (HP Pro Desk 400
G7 SFF, 9DF60AV, 4 Core 3.6GHz 65W ; Chip-Set : Q470
; RAM: 8 GB ; HDD : 256GB M.2 2280 PCIe NVMe SSD ;
OS :Windows 10 64 bit) HP LCD : Epson EBX-03

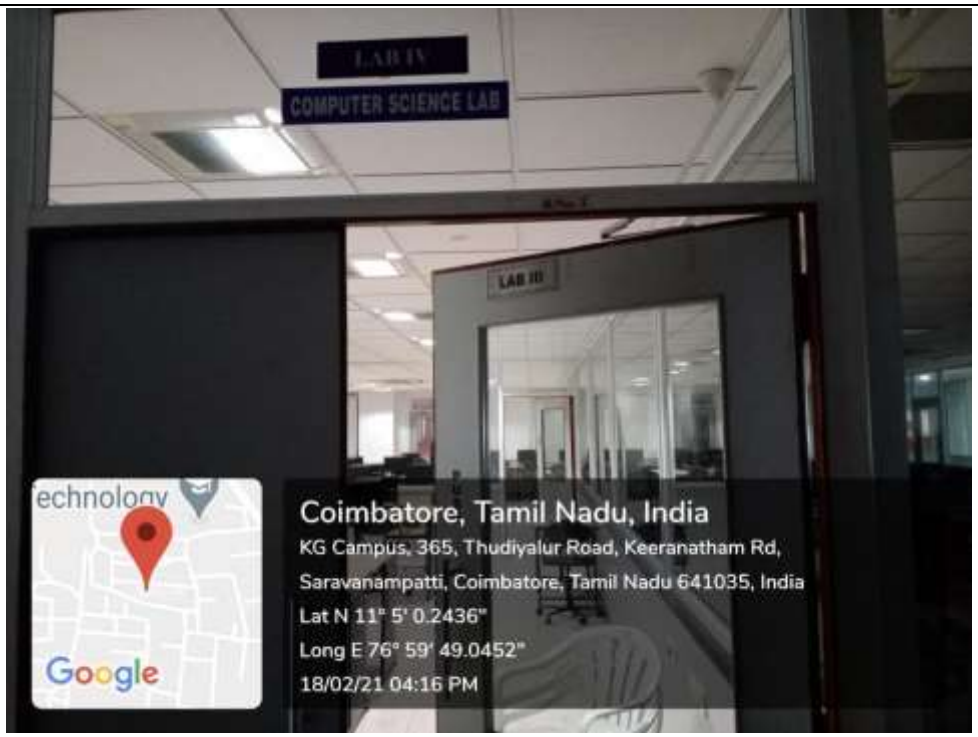
Computer lab photos



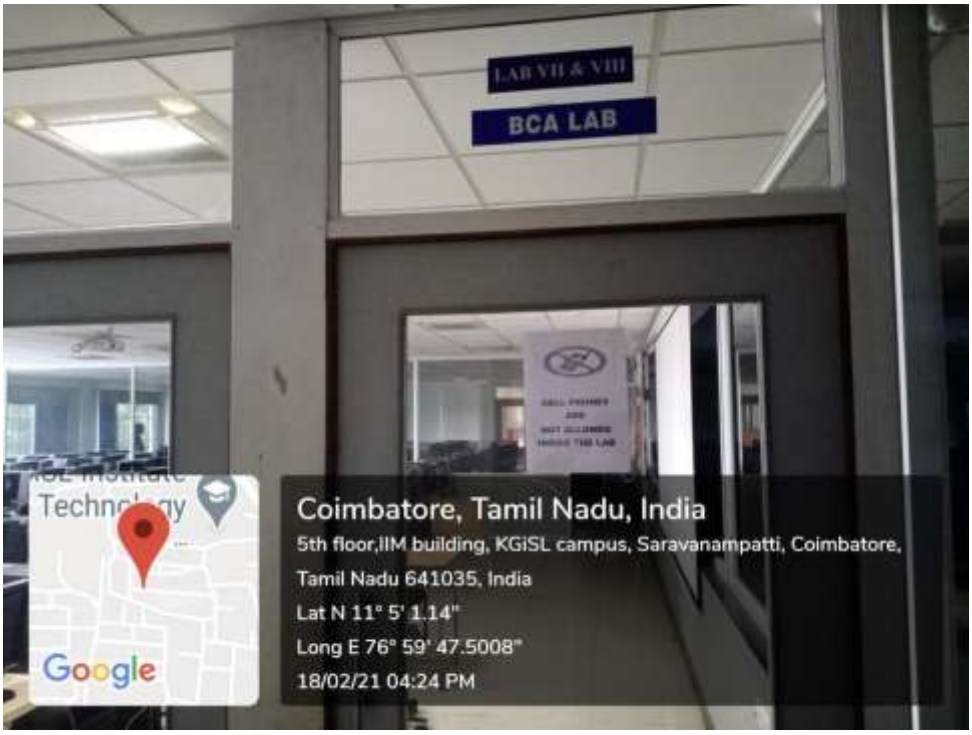
II Floor – Information Technology Lab



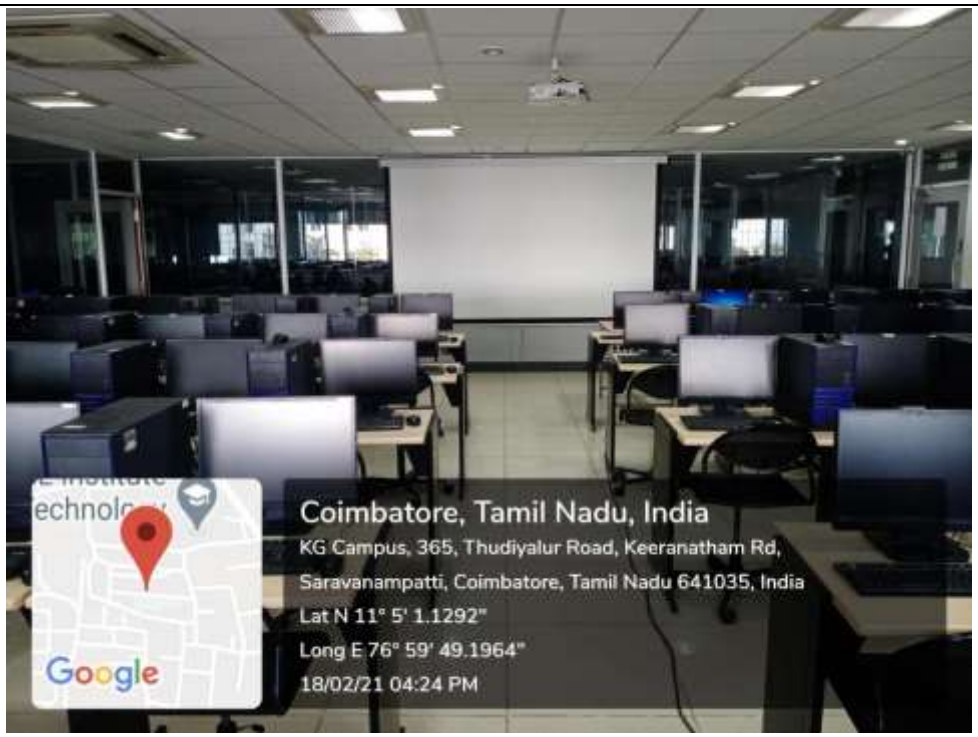
II Floor – Information Technology Lab



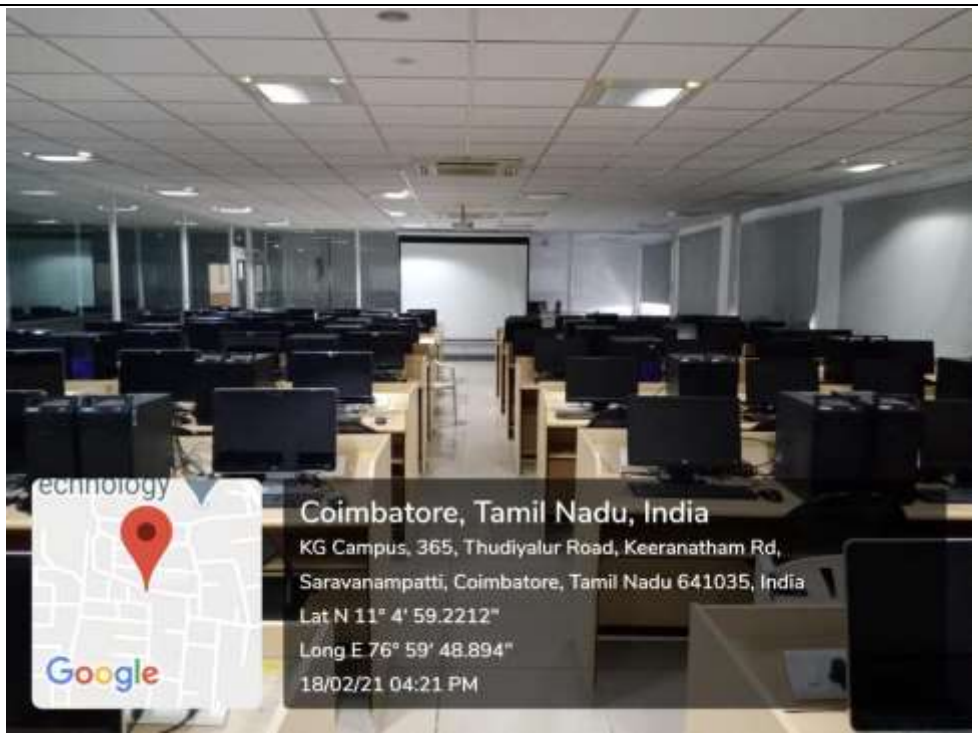
I Floor – Computer Science Lab I



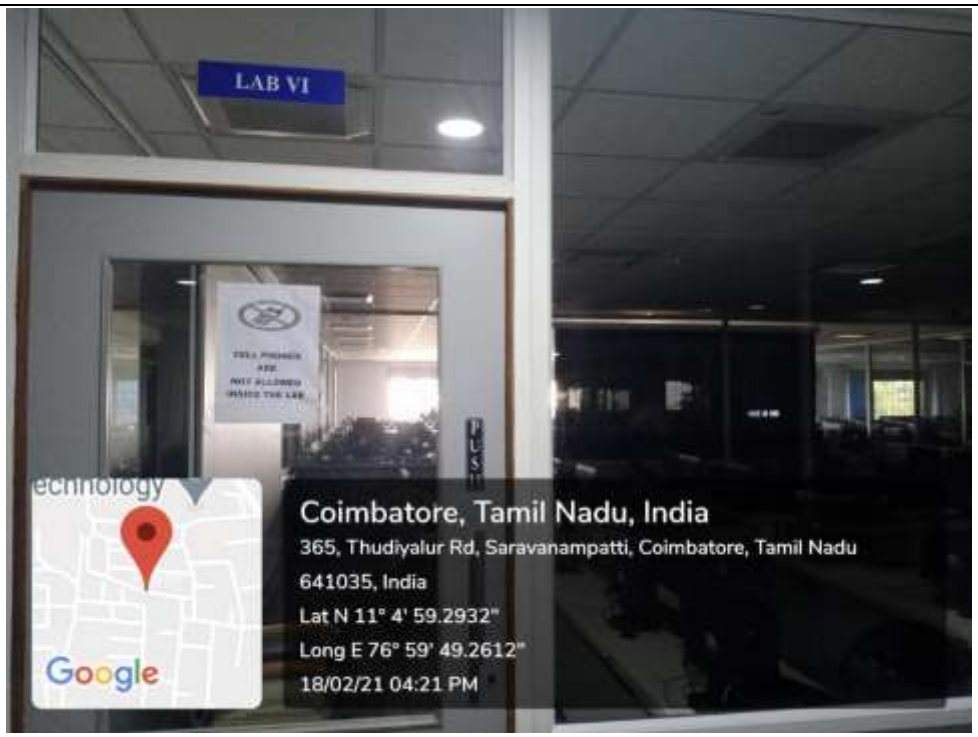
II Floor – BCA Lab I



II Floor – Information Technology Lab

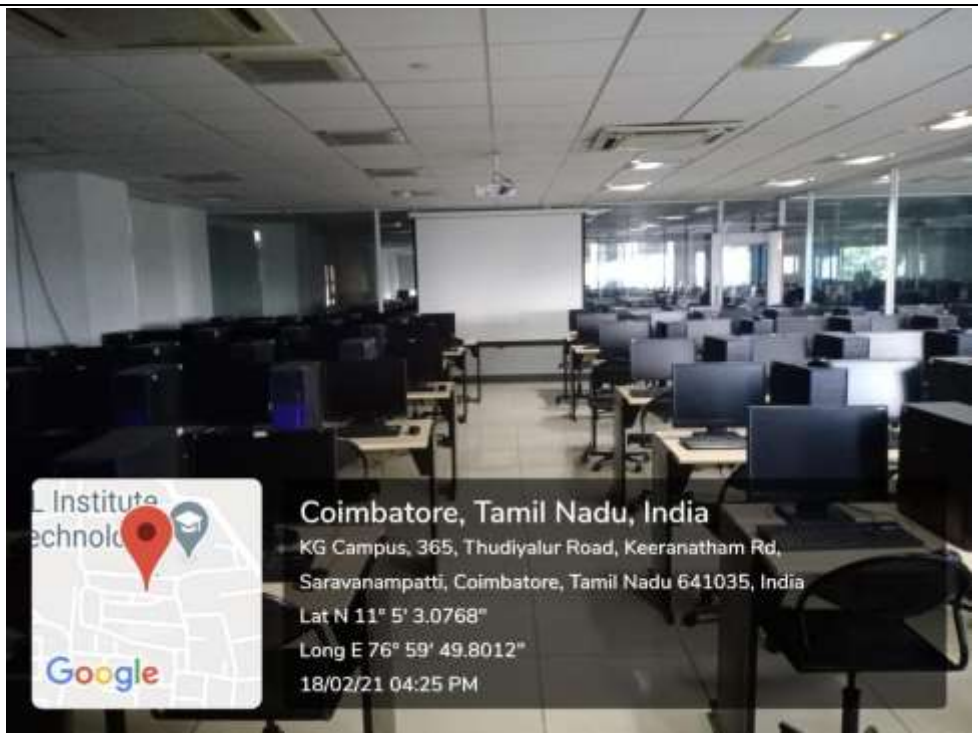


II Floor –Computer Technology Lab

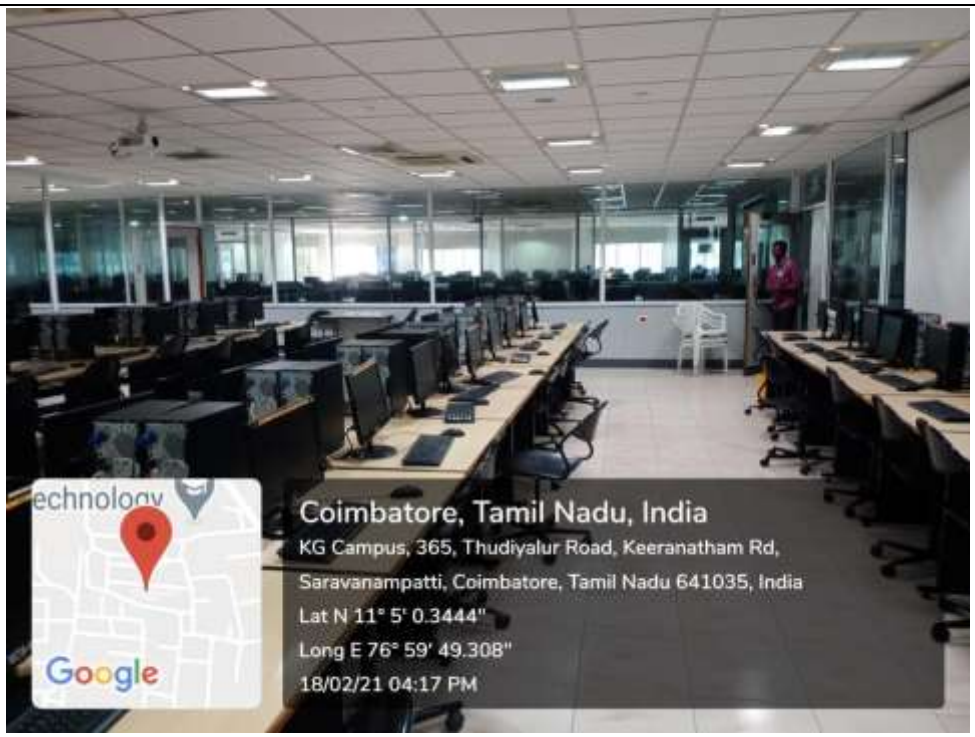


II Floor –BCA Lab II

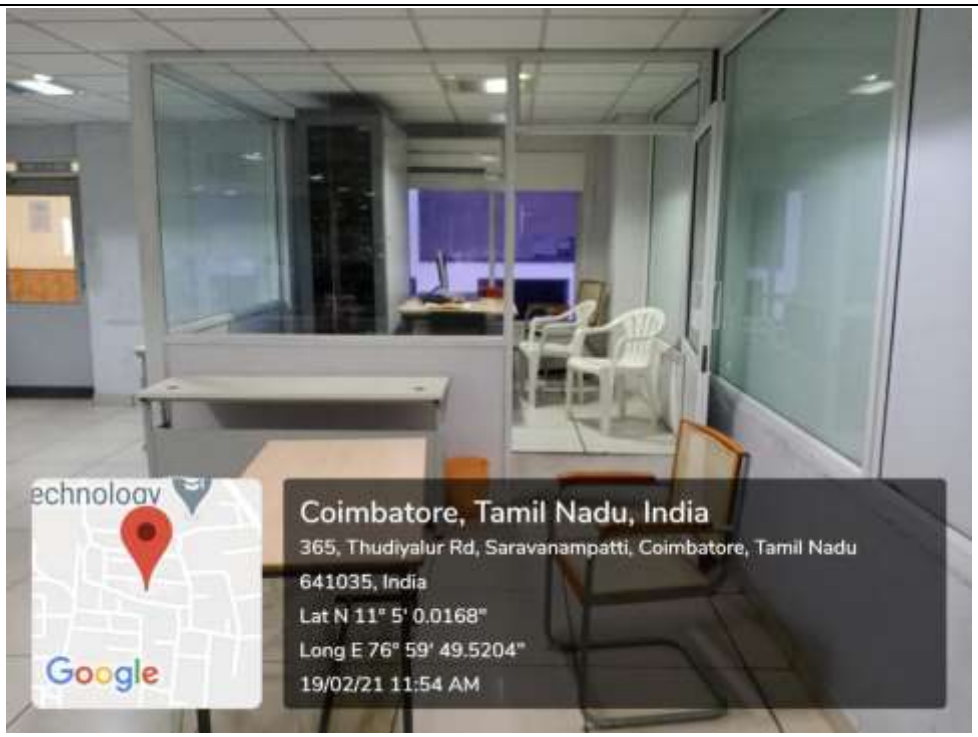
I Floor – Computer Science Lab II



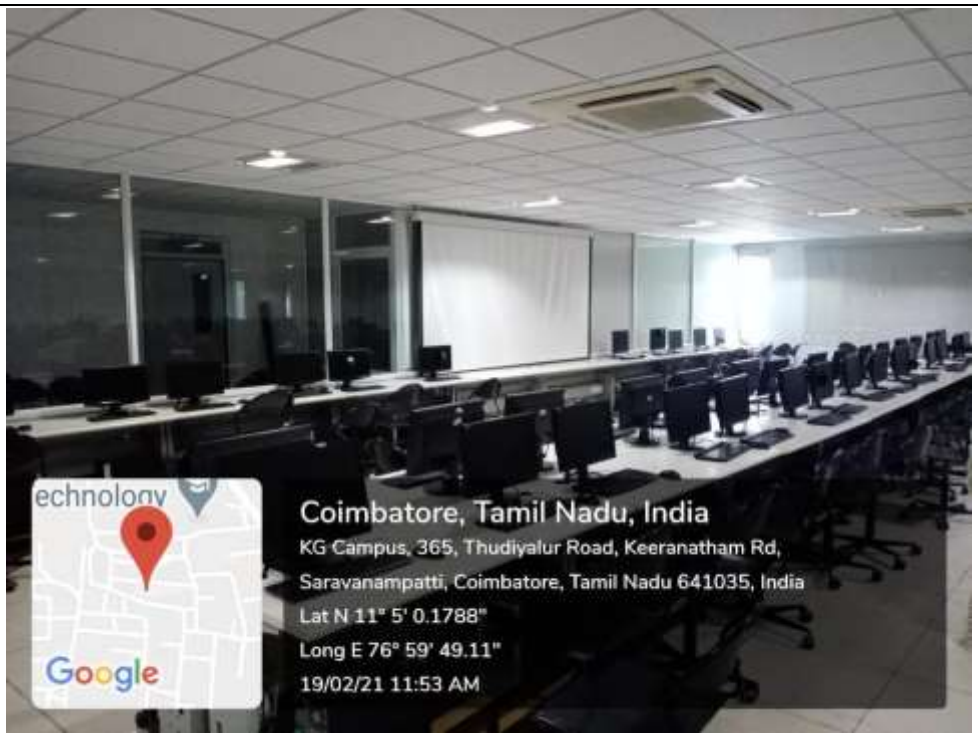
II Floor –Information Technology Lab



I Floor – Computer Science Lab II



III Floor –Computer Lab for Commerce Department



III Floor –Computer Lab for Commerce Department

III Floor –Computer Lab for Commerce Department Lab

III Floor –Computer Lab for Commerce Department

I Floor – PG Lab

Sufficient bandwidth for internet connection

S. No.	Academic Year	Bandwidth
1	2017 -2018	13 Mbps
2	2018 - 2019	50 Mbps
3	2019 - 2020	100 Mbps
4	2020 - 2021	100 Mbps
5	2021 - 2022	100 Mbps

Details of Bandwidth Allocation

ICT at KG Information Systems Private Limited
365 KGiSL Campus,
Thudiyalur Rd,
Saravanampatti, Coimbatore

01/02/2021
Coimbatore

To
The Chief Executive Officer
KGiSL Educational Trust
KGiSL Campus
Coimbatore

Respected Sir,

Sub : Internet Leased line bandwidth allocation details – reg.

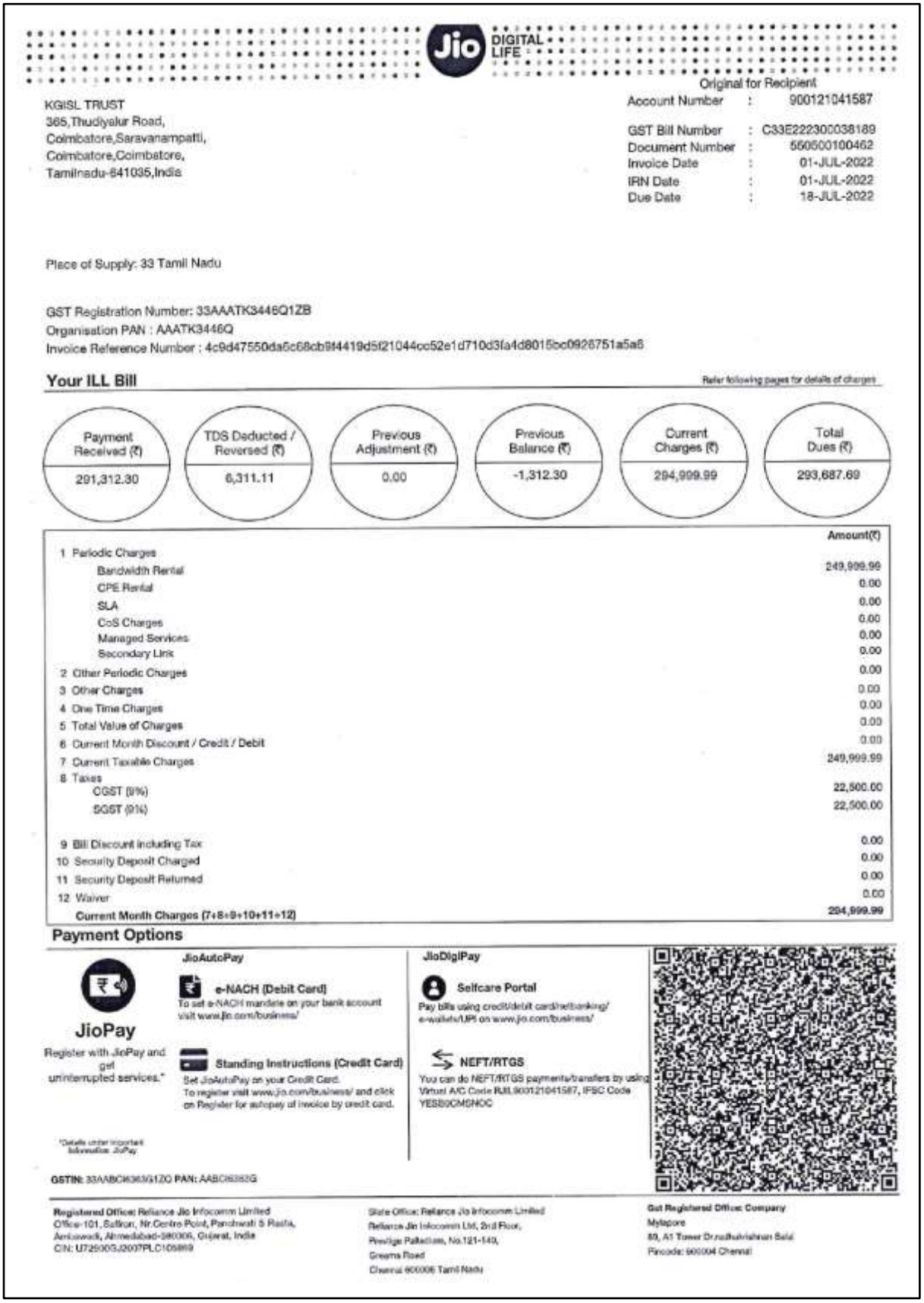
We have specified the AIRTEL Leased line bandwidth allocation of all the institutions for your reference.

S. No.	Name of the Institution	Allotted bandwidth (Mbps)
1	KG College of Arts and Science	100
2	KGiSL Institute of Technology	100
3	Kgisl Institute of Information Management	050
Total		250

Thanks and Regards

Manager
ICT
KGiSL

Internet bill



DIGITAL LIFE

Original for Recipient

KGISL TRUST
365,Thudiyalur Road,
Coimbatore,Saravanampatti,
Coimbatore,Coimbatore,
Tamilnadu-641035,India

Account Number : 900121041587

GST Bill Number : C33E222300038189
Document Number : 550500100462
Invoice Date : 01-JUL-2022
IRN Date : 01-JUL-2022
Due Date : 18-JUL-2022

Place of Supply: 33 Tamil Nadu

GST Registration Number: 33AAATK3446Q1ZB
Organisation PAN : AAATK3446Q
Invoice Reference Number : 4c9d47550da6c68cb9f4419d5f21044cc52e1d710d3fa4d8015bc0926751a5a8

Your ILL Bill Refer following pages for details of charges

Payment Received (₹)	TDS Deducted / Reversed (₹)	Previous Adjustment (₹)	Previous Balance (₹)	Current Charges (₹)	Total Dues (₹)
291,312.30	6,311.11	0.00	-1,312.30	294,999.99	293,687.69

	Amount(₹)
1 Periodic Charges	
Bandwidth Rental	249,999.99
CPE Rental	0.00
SLA	0.00
CoS Charges	0.00
Managed Services	0.00
Secondary Link	0.00
2 Other Periodic Charges	0.00
3 Other Charges	0.00
4 One Time Charges	0.00
5 Total Value of Charges	0.00
6 Current Month Discount / Credit / Debit	0.00
7 Current Taxable Charges	249,999.99
8 Taxes	
CGST (9%)	22,500.00
SGST (9%)	22,500.00
9 Bill Discount including Tax	0.00
10 Security Deposit Charged	0.00
11 Security Deposit Returned	0.00
12 Waiver	0.00
Current Month Charges (7+8+9+10+11+12)	**294,999.99**

Payment Options

JioPay
Register with JioPay and get uninterrupted services.*

*Details under Important Information: JioPay

JioAutoPay

e-NACH (Debit Card)
To set e-NACH mandate on your bank account visit www.jio.com/business/

Standing Instructions (Credit Card)
Set JioAutoPay on your Credit Card.
To register visit www.jio.com/business/ and click on Register for autopay of invoice by credit card.

JioDigiPay

Selfcare Portal
Pay bills using credit/debit card/netbanking/ e-wallets/UPI on www.jio.com/business/

NEFT/RTGS
You can do NEFT/RTGS payments/transfers by using Virtual A/C Code RJIL900121041587, IFSC Code YESB0CMSNOC

GSTIN: 33AABCR3639J1ZO PAN: AABCR3639G

Registered Office: Reliance Jio Infocomm Limited
Office-101, Saffron, Nr.Centre Point, Panchwati 5 Rasta,
Ambawadi, Ahmedabad-380006, Gujarat, India
CIN: U72900GJ2007PLC105869

State Office: Reliance Jio Infocomm Limited
Reliance Jio Infocomm Ltd, 2nd Floor,
Prestige Palladium, No.121-140,
Greams Road
Chennai 600006 Tamil Nadu

Gst Registered Office: Company
Mylapore
89, A1 Tower Dr.radhakrishnan Salai
Pincode: 600004 Chennai

TATA Tele Business Services | go Big

TAX INVOICE

Customer Details:

KGISL TRUST
Mr PALANISAMY DEVARAJ . .
SF 365, THUDIYALUR ROAD,
SARAVANAMPATTI, COIMBATORE
COIMBATORE
TAMIL NADU - 641035

Service Details:

Account No : 209415760

Bill Details:

Bill/Invoice No 4583784190
Bill Date : 03-Jul-22
Bill Period : Quarterly
Due Date : Pay Immediate
Security Deposit : 0
Credit Limit : 1600000

Customer PAN No : AAATK3446Q
E-bill email ID : telecom@kggroup.com
Customer GST No : 33AAATK3446Q1ZB
Bill Sequence No. : 6
IRN : ae18880144972dd0e7d60d779d20ee0e49e8dc54c99d6c0cb635e7d724b7f574

Previous Balance	-	Last Payment	+/-	Credit/Debit Note Adjustments	+	Current charges	=	*Amount due before due date	If Amount due after due date	Due date
Rs. 7,193.00		Rs. 0.00		Rs. 0.00		Rs. 2,50,738.20		Rs. 2,57,931.00	Rs. 2,67,031.00	Pay Immediate

* Bill is rounded off to nearest rupee. # It includes Late Payment Fee

Pay your previous bill immediately to avoid disconnection. Pay your current charges by Pay Immediate to avoid late payment charges

Tata Teleservices GST No: 33AACT2403A1ZD Tata Teleservices PAN Number: AAACT2403A

How to Pay your Bill — **Pay Online with iManage Self Care**
Login to your iManage Self care account https://www.tatatelebusiness.com/iManage

Payment Slip

Please attach this slip with your Cheque/DD
Cheque/DD should be payable to "Tata Teleservices Ltd Account No 209415760"

Account No: 209415760	Invoice No: 4583784190	Bill Date: 03-Jul-22	Due Date: Pay Immediate	Bill Amount: Rs. 2,57,931.00

Cheque/DD No: Dated Bank Branch
Mode of Payment: Cash Cheque/DD E-Payment Signature

TATA TELESERVICES LTD

State Office Address: 253 , 254 Prince Info City 2, 13th floor Gandhi Salai -OMR kandanchavadi, Chennai, Tamil Nadu - 600096
Regd. Office:Tata Teleservices Limited, Jeevan Bharti,Tower 1, 10th Floor,124,Connaught Circus, New Delhi - 110001. CIN:U74899DL1995PLC066685.