# Global Academy Of Technology Department Of Computer Science and Engineering

Academic Year: 2023-24

#### **Class Room Details**

S. No	Building Name	Room Number	Seating Capacity	Carpet Area (Sqm)	Equipped with
1	Main Block	202	75	107.02	LCD projector, Black board, Notice Board, vision-mission display Board,adequate No. of lights, fans and Internet Facility
2	Main Block	203	75	103.12	LCD projector, Black board, Notice Board, vision-mission display Board,adequate No. of lights, fans and Internet Facility
3	Main Block	207	75	103.61	LCD projector, Black board, Notice Board, vision-mission display Board,adequate No. of lights, fans and Internet Facility
4	Main Block	208	75	103.61	LCD projector, Black board, Notice Board, vision-mission display Board,adequate No. of lights, fans and Internet Facility
5	Main Block	302	75	103.02	LCD projector, Black board, Notice Board, vision-mission display Board,adequate No. of lights, fans and Internet Facility
6	Main Block	306	75	103.02	LCD projector, Black board, Notice Board, vision-mission display Board,adequate No. of lights, fans and Internet Facility

Faculty in-charge HOD

Global Academy Of Technology

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#### Staff Room Details: All staffs are provided a computer with Internet facil

SI No	Building Name	Room Number	Seating Capacity	Carpet Area (Sqm)	Equipped with
1	Main Block	201	1	53.51	Notice board, adequate No. of lights, fans Facility, printers-2 and Scar

2	Main Block	310	15	123.74	Notice board, adequate No. of lights , fans, Facility
3	Main Block	206	4	17.28	Notice board, adequate No. or lights , rans,
4	Main Block	209	4	17.28	Notice board, adequate No. of lights , rans,
5	Main Block	419B	12	68.19	Notice board, adequate No. of lights , rans,
6	Main Block	417B	4	11.01	Notice board, adequate No. of lights , fails,

Faculty in-charge HOD

# Global Academy Of To Department Of Computer Scier Academic Year: 2

### **Laboratory Details**

SI No	Building Name	Room Number	Name of the LAB	Seating Capacity	Carpet Area (Sqm)
1	Main Block	205	LAB-1A	32	98.88
1	Maill Block	205	LAB-1B	40	98.88
2	Main Block	210	LAB-2A	40	105.08
2	2 Main Block 210	LAB-2B	32	105.08	
3	Main Block	104	LAB-3	34	143.35
4	Main Block	108	LAB-4	78	216.81
5	Main Block	204	Research & Development Center	8+2	24.09

6	Main Block		BigData LAB	14	176.51
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Faculty in-charge

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cuppoard and Internet

## echnology nce and Engineering 2023-24

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Equipped with	System Information (Configuration and softwares)
Notice board, adequate No. of lights, fans and Systems with Internet Facility	HP Intel Core i5- 7500t,CPU@2.70GHz,, 8GB RAM, 1TB , 7200 RPM,SATA,6G 2.5 SSHD HDD, Windows 11, Ubuntu 20 LTS
Notice board, adequate No. of lights, fans and Systems with Internet Facility	Dell Optiplex 3020 Micro Desktops Intel(R) core(TM) i5@2GHz, 8GB RAM, 1TB HDD, Microsoft Window 11(64 bit) & Ubuntu 16.04 LTS
Notice board, adequate No. of lights, fans and Systems with Internet Facility	Lenovo Thinkcentre M 72E Tiny PC(Core i5,8GB RAM,500GB HDD, 19" LED) WINDOWS 11(64 bit)
Notice board, adequate No. of lights, fans and Systems with Internet Facility	Lenovo Thinkcentre M 72E Tiny PC(Core i5, 8GB RAM,500GB HDD, 19" LED) WINDOWS 11 (64 bit)
Notice board, adequate No. of lights , fans and Systems with Internet Facility	Lenovo Thinkcentre M 72E Tiny PC(Core i3, 8GB RAM,500GB HDD, 19" LED) WINDOWS 11 (64 bit)
Notice board, projector,adequate No. of lights , fans and Systems with Internet Facility	Lenovo Thinkcentre M 72E Tiny PC(Core i5/8GB RAM,500GB HDD, 512 GB SSD M.2 2280 PCle 19" LED) WINDOWS 11(64 bit)
Notice board, projector,adequate No. of lights , fans and Systems with Internet Facility	Lenovo Thinkcentre M 72E Tiny PC(Core i5/8GB RAM,500GB HDD, 512 GB SSD M.2 2280 PCle 19" LED) WINDOWS 11(64 bit) Dell Optiplex 3060MT (Tower) Intel(R) core(TM) i78700,32GB (2x 16GB) DDR4 RAM, iTB 7200 RPM SATA Hard drive, Microsoft Window11(64 bit) & Ubuntu 16.04 LTS

Notice board,	
projector, adequate No.	Dell Optiplex 3060MT (Tower) Intel(R) core(TM) i78700,32GB (2x 16GB)
of lights , fans and	DDR4 RAM, iTB 7200 RPM SATA Hard drive, Microsoft Window11(64 bit)
Systems with Internet	& Ubuntu 16.04 LTS
Facility	

#### HOD