



Database Technologies Laboratory
List of Software / Hardware

Lab In-charge	Prof. Sudhir Bagul
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	25
2	Dell OptiPlex All-in-One PC 7410 35W 13 th Gen Intel(R) Core (TM) i5-13500T 1.60 GHz, 8GB RAM, 500 GB SSD HDD , USB keyboard & Mouse.	14
Sr. No.	Software	
1	Windows 10	Licensed
2	Ubuntu 24.04.02 LTS	Open Source
3	Turbo C/C++	Open Source
4	Java JDK	Open Source
5	Microsoft Office 2016	Licensed
6	Symantec Endpoint	Licensed
7	Adobe reader 11	Open Source
8	WAMP Server	Open Source
9	XAMP Server	Open Source
10	MongoDB	Open Source
11	Weka Tool	Open Source
12	Prolog	Open Source
13	My SQL	Open Source
14	RStudio	Open Source
15	TDM-GCC	Open Source
16	Python	Open Source
17	VS code	Open Source
18	Code blocks	Open Source
19	Anaconda	Open Source
20	Cisco packet tracer	Open Source
21	Visual studio	Open Source
22	Jupyter notebook	Open Source
23	Matlab 22	Campus Agreement
24	NodeJS	Open Source
25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Prof. Sudhir Bagul
 Lab In-charge



Dr. Meera Narvekar
 HoD. Dept of Computer Engg.



Shri Vile Parle Kelavani Mandal's
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Object Oriented & Designing Laboratory
List of Software / Hardware

Lab In-charge	Prof. Ashok Patade
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	24
2	Dell OptiPlex All-in-One PC 7410 35W 13 th Gen Intel(R) Core (TM) i5-13500T 1.60 GHz, 8GB RAM, 500 GB SSD HDD , USB keyboard & Mouse.	12
Sr. No.	Software	
1	Windows 10	Licensed
2	Ubuntu 24.04.02 LTS	Open Source
3	Turbo C/C++	Open Source
4	Java JDK	Open Source
5	Microsoft Office 2016	Licensed
6	Symantec Endpoint	Licensed
7	Adobe reader 11	Open Source
8	WAMP Server	Open Source
9	XAMP Server	Open Source
10	MongoDB	Open Source
11	Weka Tool	Open Source
12	Prolog	Open Source
13	My SQL	Open Source
14	RStudio	Open Source
15	TDM-GCC	Open Source
16	Python	Open Source
17	VS code	Open Source
18	Code blocks	Open Source
19	Anaconda	Open Source
20	Cisco packet tracer	Open Source
21	Visual studio	Open Source
22	Jupyter notebook	Open Source
23	Matlab 22	Campus Agreement
24	NodeJS	Open Source
25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Prof. Ashok Patade
 Lab In-charge



Dr. Meera Narvekar
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Advance Programming & Web Technology Laboratory

List of Software / Hardware

Lab In-charge	Prof. Sindhu Nair
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	23
2	Dell OptiPlex All-in-One PC 7410 35W 13 th Gen Intel(R) Core (TM) i5-13500T 1.60 GHz, 8GB RAM, 500 GB SSD HDD , USB keyboard & Mouse.	13
Sr. No.	Software	
1	Windows 10	Licensed
2	Ubuntu 24.04.02 LTS	Open Source
3	Turbo C/C++	Open Source
4	Java JDK	Open Source
5	Microsoft Office 2016	Licensed
6	Symantec Endpoint	Licensed
7	Adobe reader 11	Open Source
8	WAMP Server	Open Source
9	XAMP Server	Open Source
10	MongoDB	Open Source
11	Weka Tool	Open Source
12	Prolog	Open Source
13	My SQL	Open Source
14	RStudio	Open Source
15	TDM-GCC	Open Source
16	Python	Open Source
17	VS code	Open Source
18	Code blocks	Open Source
19	Anaconda	Open Source
20	Cisco packet tracer	Open Source
21	Visual studio	Open Source
22	Jupyter notebook	Open Source
23	Matlab 22	Campus Agreement
24	NodeJS	Open Source
25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Prof. Sindhu Nair
Lab In-charge



Dr. Meera Narvekar
HoD. Dept of Computer Engg.



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Embedded Systems / Networking Laboratory
List of Software / Hardware

Lab In-charge	Prof. Pankaj Sonawane
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	20
2	Dell OptiPlex All-in-One PC 7410 35W 13 th Gen Intel(R) Core (TM) i5-13500T 1.60 GHz, 8GB RAM, 500 GB SSD HDD , USB keyboard & Mouse.	17
Sr. No.	Software	
1	Windows 10	Licensed
2	Ubuntu 24.04.02 LTS	Open Source
3	Turbo C/C++	Open Source
4	Java JDK	Open Source
5	Microsoft Office 2016	Licensed
6	Symantec Endpoint	Licensed
7	Adobe reader 11	Open Source
8	WAMP Server	Open Source
9	XAMP Server	Open Source
10	MongoDB	Open Source
11	Weka Tool	Open Source
12	Prolog	Open Source
13	My SQL	Open Source
14	RStudio	Open Source
15	TDM-GCC	Open Source
16	Python	Open Source
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18	Code blocks	Open Source
19	Anaconda	Open Source
20	Cisco packet tracer	Open Source
21	Visual studio	Open Source
22	Jupyter notebook	Open Source
23	Matlab 22	Campus Agreement
24	NodeJS	Open Source
25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Prof. Pankaj Sonawane
 Lab In-charge



Dr. Meera Narvekar
 HoD. Dept of Computer Engg.



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Research & Project / Data Science Laboratory
List of Software / Hardware

Lab In-charge	Prof. Nancy Nadar
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	17
2	Dell OptiPlex All-in-One PC 7410 35W 13 th Gen Intel(R) Core (TM) i5-13500T 1.60 GHz, 8GB RAM, 500 GB SSD HDD , USB keyboard & Mouse.	20
Sr. No.	Software	
1	Windows 10	Licensed
2	Ubuntu 24.04.02 LTS	Open Source
3	Turbo C/C++	Open Source
4	Java JDK	Open Source
5	Microsoft Office 2016	Licensed
6	Symantec Endpoint	Licensed
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17	VS code	Open Source
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22	Jupyter notebook	Open Source
23	Matlab 22	Campus Agreement
24	NodeJS	Open Source
25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Prof. Nancy Nadar
 Lab In-charge



Dr. Meera Narvekar
 HoD. Dept of Computer Engg.



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Machine Learning / Artificial Intelligence Laboratory
List of Software / Hardware

Lab In-charge	Prof. Pranit Bari
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	19
2	Dell OptiPlex All-in-One PC 7410 35W 13 th Gen Intel(R) Core (TM) i5-13500T 1.60 GHz, 8GB RAM, 500 GB SSD HDD , USB keyboard & Mouse.	18
Sr. No.	Software	
1	Windows 10	Licensed
2	Ubuntu 24.04.02 LTS	Open Source
3	Turbo C/C++	Open Source
4	Java JDK	Open Source
5	Microsoft Office 2016	Licensed
6	Symantec Endpoint	Licensed
7	Adobe reader 11	Open Source
8	WAMP Server	Open Source
9	XAMP Server	Open Source
10	MongoDB	Open Source
11	Weka Tool	Open Source
12	Prolog	Open Source
13	My SQL	Open Source
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18	Code blocks	Open Source
19	Anaconda	Open Source
20	Cisco packet tracer	Open Source
21	Visual studio	Open Source
22	Jupyter notebook	Open Source
23	Matlab 22	Campus Agreement
24	NodeJS	Open Source
25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Prof. Pranit Bari
 Lab In-charge



Dr. Meera Narvekar
 HoD. Dept of Computer Engg.



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Advanced Computer Laboratory
List of Software / Hardware

Lab In-charge	Prof. Pranit Bari
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	19
2	Dell OptiPlex All-in-One PC 7410 35W 13 th Gen Intel(R) Core (TM) i5-13500T 1.60 GHz, 8GB RAM, 500 GB SSD HDD , USB keyboard & Mouse.	18
Sr. No.	Software	
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2	Ubuntu 24.04.02 LTS	Open Source
3	Turbo C/C++	Open Source
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8	WAMP Server	Open Source
9	XAMP Server	Open Source
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11	Weka Tool	Open Source
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21	Visual studio	Open Source
22	Jupyter notebook	Open Source
23	Matlab 22	Campus Agreement
24	NodeJS	Open Source
25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Dr. Kranti Ghag
 Lab In-charge



Dr. Meera Narvekar
 HoD. Dept of Computer Engg.



Research Laboratory
List of Software / Hardware

Lab In-charge	Prof. Pranit Bari	
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Sr. No.	Computers & Software	Quantity
1	HP Pro one 600 G6 22 All-in-One PC, Intel(R) Core(TM) i5-10500T, CPU @ 2.30GHz 2.30 GHz, 8 GB RAM, 500 GB SSD HDD. USB Keyboard & Mouse.	19
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25	Sublime Text	Open Source
26	Wire Shark	Open Source
27	Tableau Public	Open Source

Dr. Nilesh Patil
 Lab Incharge



Dr. Meera Narvekar
 HoD. Dept of Computer Engg.



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Classrooms

The classrooms are well-equipped with SENSES board and air conditioners, to enhance the learning experience.





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Staff Lounge

The department has staff lounge to facilitate discussions among faculty, students and other stakeholders such as parents and industry representatives.



Department Library

Department library has good collection of books that can be issued by students. Students also have access to state-of-art institute level library.

