

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY

Bengaluru, India



COMPUTER LAB FACILITY

Rukmini Knowledge Park
Kattigenahalli, Yelahanka, Bengaluru – 560064
www.reva.edu.in

COMPUTER LAB FACILITY

Our adaptive computer lab addresses the needs of the students. We provide adaptive technology. These labs are easily accessible for all students and it is equipped with required components provide students access to specialized computer literacy education.

Access rules for accessing labs

1. Put cell phones in vibrate mode while in the lab.
2. Sign in and/or out properly, and provide identification when requested by a lab consultant
3. Changing, removing or reconfiguring files on lab hard disk drives should have consent from Lab instructors and Faculty
4. Disconnecting, reconnecting, or reconfiguring hardware should have consent from Lab instructors and Faculty
5. No damaging or removing any property from the lab.

LIST OF COMPUTER LABS

DEPARTMENT	BLOCK	FLOOR	ROOM NO	LAB NAMES	TOTAL SYSTEMS
Applied Science	Science Block	3rd Floor	310	Center of excellence in Bioinformatics Business lab	30
Architecture	Sir Viswesvaraya Block	Basement	B009	Computer Lab-1	40
		Basement	B010	Computer Lab-2	40
		Ground Floor	G024	Environmental Lab	20
Arts & Humanity	Swami Vivekananda Block	Basement	B-04	Language Lab - 1	71
		Basement	B-05	Language Lab - 2	71
		8th Floor	824	Media Center Lab	10
Business School	Administrative Block	Basement	NA	Business Lab - 1	57
School of management studies	Administrative Block	Basement	NA	Business Lab - MBA	120
	Library	Basement	NA	Business Lab - BBA	70



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Library	Central Library	Ground Floor	NA	Library	164
Civil Engineering	Sir Viswesvaraya Block	2nd Floor	210	AutoCAD lab	35
		1st Floor	108	Building Planning Drawing Lab	72
Computer Science and Information Technology	Sir Viswesvaraya Block	3rd Floor	317	AIML lab	61
		3rd Floor	308	C, Java, Python programming lab	69
	Swami Vivekananda Block	3rd Floor	311	Cloud Computing BIG Data Analyst Lab	31
		3rd Floor	312	Information Retrieval DIA Lab	35
	Library	Ground Floor	NA	CIT Computer lab	120
Computer Science Application	Administrative Block	Basement	008	C, C++, Data Structure Lab	58
	Swami Vivekananda Block	3rd Floor	306	Cloud Computing Lab	34
		3rd Floor	7	Linux, C, C++ & data structure Lab	50
		3rd Floor	310	Machine Learning lab	33
		3rd Floor	308	Software Testing & machine Learning Lab	35
	Administrative Block	Ground Floor	NA	BCA computer lab	120
	Library	Ground Floor	NA	B.Sc computer lab	60
Computer Science Engineering	Swami Vivekananda Block	Ground Floor	G7A	C programming Lab-1	36
		Ground Floor	G8A	C programming Lab-2	39
		2nd Floor	210	Cloud Computing Lab	33
		3rd Floor	309	Computing & IT skill Development	33
		Ground Floor	G10-A	Data Structure & Algorithm Lab-1	37
		Ground Floor	G10 C	Data Structure & Algorithm Lab-2	38
		2nd Floor	207	DBMS lab	70
		1st Floor	107B	Mobile Application Development Lab	70

		1st Floor	109	Object Oriented Programming Lab	34
		Ground Floor	G10-B	PG lab	22
		1st Floor	111	R & D Lab	29
		3rd Floor	307	Web Application Lab	32
	C V Raman Block	2nd Floor	216C	Digital & Embedded system	33
		2nd Floor	216-B	Microcontroller & IOT Lab	33
Electrical and Electronics Engineering	C V Raman Block	Basement	B-003	Analog Electronics & DEC lab	6
		3rd Floor	323	CAED lab	21
		3rd Floor	304	Microcontroller Lab	27
		3rd Floor	324	PG R & D lab	13
Electronics & Communication Engineering	C V Raman Block	2nd Floor	218	Computer communication & Networking	36
		2nd Floor	216D	Control Engineering Lab	30
		2nd Floor	210	Digital communication Lab	5
		2nd Floor	211A	Embedded system & Design lab/ COS VLSI circuit Lab	28
		1st Floor	116C	IOT lab-1	16
		1st Floor	116D	IOT Lab-2	15
		2nd Floor	211B	Machine Learning Lab	33
		2nd Floor	219	Microcontroller & Application Lab	16
		2nd Floor	207	Microcontroller and Application Lab	41
		1st Floor	105G	NXP Lab	9
		2nd Floor	216A	Programming Lab	30
		1st Floor	116B	Robotics & Automation Lab	21
		Ground Floor	G11	Tesla Lab	31
Legal Studies	Swami Vivekananda Block	Basement	B-03	Law library	9
Mechanical Engineering	Sir Viswesvaraya Block	Ground Floor	8	CAED lab	67
		Ground Floor	18	CIM Lab	35



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		1st Floor	107	Computer Aided Machine Drawing Lab	82
		Ground Floor	003	Reva Techno Center	3
RACE	Administrative Block	4th Floor	Spark	Analytics Lab	20
		4th Floor	Singularity	Artificial general intelligence Lab	14
		2nd Floor	DeepAi	Artificial intelligence lab	19
		4th Floor	Cluster Room	Cluster Lab	10
		2nd Floor	Program Office	Cluster Lab	15
		2nd Floor	Alphabet Lab	Cyber security Lab-1	20
		2nd Floor	CyberFort	Cyber security Lab-2	23
		2nd Floor	LAB	Data Science Lab	27
		2nd Floor	Eliza Lab	Natural Language Technology Lab	34
		4th Floor	Nebula	Vision Technology Lab	15
RIPU	Science Block	3rd Floor	303	Computer Lab	79
University Industry Interaction Center	C V Raman Block	Ground Floor	G007	FAB LAB	2
			LAB 003	NEST IT lab	24
			G10	Reva NEST	4
			G-12	TMF Lab	1
			LAB 004	Training Lab-1	12
			G17	Training lab-3	11
Total					2949

PS: All Engineering students are expected to carry their own laptops for ease of work and access



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