

kiot College Report--

123 College Road, City State

B.E 1st Year Year - SectionA

20252026

Odd Semester

Staff sugumar

Department: computerscience

Generated: 09/06/2025

Total Classes: 13

Day / Time	Period 1 9:00 AM - 9:50 AM	Period 2 9:50 AM - 10:40 AM	Break 2 10:40 AM - 10:55 AM	Period 3 10:55 AM - 11:45 AM	Period 4 11:45 AM - 12:35 PM	Lunch Break 12:35 PM - 1:20 PM	Period 5 1:20 PM - 2:10 PM	Period 6 2:10 PM - 3:00 PM	Period 7 3:00 PM - 3:50 PM	Period 8 3:50 PM - 4:40 PM
Monday	English B.E 1st Year SectionA Room: 2	science B.E 1st Year SectionA Room: 3	BREAK 2	Maths B.E 1st Year SectionA Room: 2	RCB B.E 1st Year SectionA Room: 3	LUNCH BREAK	saw B.E 1st Year SectionA Room: 5	Free	Free	Free
Tuesday	Free	science B.E 1st Year SectionA Room: 3		saw B.E 1st Year SectionA Room: 3	Free		Free	Free	Free	Free
Wednesday	English B.E 1st Year SectionA Room: 3	Free		m1 B.E 1st Year SectionA Room: 2	Free		Free	Free	Free	Free
Thursday	Maths B.E 1st Year SectionA Room: 3	Free		Free	science B.E 1st Year SectionA Room: 3		Free	Free	Free	Free
Friday	English B.E 1st Year SectionA Room: 2	Free		English B.E 1st Year SectionA Room: 3	Free		Free	Free	Free	Free
Saturday	Free	Free		Free	Free		Free	Free	Free	Free

kiot College Report--

123 College Road, City State

B.E 1st Year Year - SectionA

20242025

Even Semester

Staff sugumar

Generated: 09/06/2025

Department: computerscience

Total Classes: 1

Day / Time	Period 1 9:00 AM - 9:50 AM	Period 2 9:50 AM - 10:40 AM	Break 2 10:40 AM - 10:55 AM	Period 3 10:55 AM - 11:45 AM	Period 4 11:45 AM - 12:35 PM	Lunch Break 12:35 PM - 1:20 PM	Period 5 1:20 PM - 2:10 PM	Period 6 2:10 PM - 3:00 PM	Period 7 3:00 PM - 3:50 PM	Period 8 3:50 PM - 4:40 PM
Monday	Maths B.E 1st Year SectionA Room: 3	Free	BREAK 2	Free	Free	LUNCH BREAK	Free	Free	Free	Free
Tuesday	Free	Free		Free	Free		Free	Free	Free	Free
Wednesday	Free	Free		Free	Free		Free	Free	Free	Free
Thursday	Free	Free		Free	Free		Free	Free	Free	Free
Friday	Free	Free		Free	Free		Free	Free	Free	Free
Saturday	Free	Free		Free	Free		Free	Free	Free	Free