IT | BY VIVEK SIR		
Date	**Time**	**Topics**
Friday, December 25, 2026	6 PM TO 7 PM	Orientation Class
Saturday, December 26, 2026	**CLASS OFF**	**CLASS OFF**
Sunday, December 27, 2026	**CLASS OFF**	**CLASS OFF**
Monday, December 28, 2026	6 PM TO 7 PM	Data Base Concept
Tuesday, December 29, 2026	6 PM TO 7 PM	Data Base Concept
Wednesday, December 30, 2026	6 PM TO 7 PM	Data Base Concept
Thursday, December 31, 2026	6 PM TO 7 PM	Data Base Concept
Friday, January 1, 2027	6 PM TO 7 PM	Data Base Concept
Saturday, January 2, 2027	**CLASS OFF**	**CLASS OFF**
Sunday, January 3, 2027	**CLASS OFF**	**CLASS OFF**
Monday, January 4, 2027	6 PM TO 7 PM	SQL Queries
Tuesday, January 5, 2027	6 PM TO 7 PM	SQL Queries
Wednesday, January 6, 2027	6 PM TO 7 PM	SQL Queries
Thursday, January 7, 2027	6 PM TO 7 PM	Data Warehouse
Friday, January 8, 2027	6 PM TO 7 PM	Data Warehouse
Saturday, January 9, 2027	6 PM TO 7 PM	Networking concept
Sunday, January 10, 2027	**CLASS OFF**	**CLASS OFF**
Monday, January 11, 2027	**CLASS OFF**	**CLASS OFF**
Tuesday, January 12, 2027	6 PM TO 7 PM	Networking concept
Wednesday, January 13, 2027	6 PM TO 7 PM	Networking concept
Thursday, January 14, 2027	6 PM TO 7 PM	Networking concept
Friday, January 15, 2027	6 PM TO 7 PM	Information and cyber security concept
Saturday, January 16, 2027	**CLASS OFF**	**CLASS OFF**
Sunday, January 17, 2027	**CLASS OFF**	**CLASS OFF**
Monday, January 18, 2027	6 PM TO 7 PM	Information and cyber security concept
Tuesday, January 19, 2027	6 PM TO 7 PM	shell programming

Wednesday, January 20, 2027	6 PM TO 7 PM	Algorithm
Thursday, January 21, 2027	6 PM TO 7 PM	Algorithm
Friday, January 22, 2027	6 PM TO 7 PM	Algorithm
Saturday, January 23, 2027	**CLASS OFF**	**CLASS OFF**
Sunday, January 24, 2027	**CLASS OFF**	**CLASS OFF**
Monday, January 25, 2027	6 PM TO 7 PM	Programming concept
Tuesday, January 26, 2027	6 PM TO 7 PM	Programming concept
Wednesday, January 27, 2027	6 PM TO 7 PM	Programming concept
Thursday, January 28, 2027	6 PM TO 7 PM	Programming concept
Friday, January 29, 2027	6 PM TO 7 PM	Programming concept
Saturday, January 30, 2027	**CLASS OFF**	**CLASS OFF**
Sunday, January 31, 2027	**CLASS OFF**	**CLASS OFF**
Monday, February 1, 2027	6 PM TO 7 PM	Programming language
Tuesday, February 2, 2027	6 PM TO 7 PM	Programming language
Wednesday, February 3, 2027	6 PM TO 7 PM	Programming language
Thursday, February 4, 2027	6 PM TO 7 PM	Programming language
Friday, February 5, 2027	6 PM TO 7 PM	Programming language
Saturday, February 6, 2027	**CLASS OFF**	**CLASS OFF**
Sunday, February 7, 2027	**CLASS OFF**	**CLASS OFF**
Monday, February 8, 2027	6 PM TO 7 PM	Programming language
Tuesday, February 9, 2027	6 PM TO 7 PM	Programming language
Wednesday, February 10, 2027	6 PM TO 7 PM	Software engineering
Thursday, February 11, 2027	6 PM TO 7 PM	Software engineering
Friday, February 12, 2027	6 PM TO 7 PM	Software engineering