KANYA MAHA VIDYALAYA, JALANDHAR (AUTONOMOUS)

PROVISIONAL DATESHEET (THEORY) (REGULAR/ REAPPEAR) FOR DECEMBER, 2026 END SEMESTER EXAMINATIONS

FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY: U.G. AND P.G. DEGREE PROGRAMMES AND U.G. DIPLOMA

TIMINGS: Morning: 9:00 A.M. to 12:00 Noon (Reporting Time: 8:30 A.M. Evening: 1:30 P.M. to 4:30 P.M. (Reporting Time: 1:00 P.M.) **Venue: KMV-II (New Building)**

Students must reach the venue of examination at 8:30 A.M. (Mor)/1:00 P.M. (Eve) sharp and must occupy their seats 15 minutes before the commencement of the examination i.e. 8:45 A.M. (Mor)/ 1:15 P.M. (Eve) sharp.

Programme / Date/Day	Bachelor of Computer Applications Sem-I (Eve)	Bachelor of Computer Applications Sem-III (Mor)	Bachelor of Computer Applications Sem-V (Mor)	Bachelor of Science (Information Technology) Sem-I (Eve)	Bachelor of Science (Information Technology) Sem- III (Mor)	Bachelor of Science (Information Technology) Sem-V (Mor)	Master of Computer Applications Sem-I (Eve)	Master of Computer Applications Sem-III (Eve)	Diploma in Computer Applications Sem–I (Eve)
26-11-2026 (Thursday)	Digital Electronics (BCAL-1113)/ ***Digital Electronics (BCAL-1113) (For Reappear Candidates (2023-24))***	-------	-------	Digital Electronics (BITL-1113)	-------	-------	-------	-------	-------
27-11-2026 (Friday)	-------	-------	-------	-------	-------	-------	-------	-------	-------
28-11-2026 (Saturday)	-------	Advanced Database Management System (BCAL-3111)	-------	-------	Advanced Database Management System (BITL-3112)	Data Structures (BITL-5111)	-------	-------	-------
29-11-2026 (Sunday)	-------	-------	-------	-------	-------	-------	-------	-------	-------
30-11-2026 (Monday)	Introduction to Programming – C (BCAL-1114)/ ***Introduction to Programming – C (BCAL-1114) (Old Syllabus (2023-24)) Introduction to Programming – C (BCAL-1114) (Old Syallbus ((2024-25), (2025-26))***	-------	-------	Introduction to Programming – C (BITL-1114)/ ***Introduction to Programming – C (BITL-1114) (Old Syllabus (2024-25), (2025-26))***	-------	-------	-------	Image Processing (MCAL-3121)	Information Technology and Operating System (DCAL-1111)
01-12-2026 (Tuesday)	-------	-------	-------	-------	-------	-------	Design and Analysis of Algorithm (MCAL-1121)	-------	-------
02-12-2026 (Wednesday)	-------	Environmental Studies (VACE-3221)	Object Oriented Programming-II (BCAL-5111)/ ***Computer Network (BCAL-5111) (For Reappear Candidates Only)) (2024-25)), Computer Network (BCAL-5111) (For Reappear Candidates Only)) (2025-26))***	-------	Environmental Studies (VACE-3221)	Web Technologies (BITL-5112)	-------	Environmental Studies (VACE-3221)	-------
03-12-2026 (Thursday)	Communication Skills in English – I (BCAM-1102)	-------	-------	Communication Skills in English – I (BITM-1102)	-------	-------	-------	-------	-------
04-12-2026 (Friday)	-------	-------	Web Development (Full Stack Development) (BCAL-5112)/ ***Web Development (Full Stack Development) (BCAL-5112) (Old Syllabus (2025-26))***	-------	-------	-------	-------	-------	PC Computing–I (Back Office Operations) (DCAL-1112)
05-12-2026 (Saturday)	-------	Computational Problem Solving (BCAL-3112)/ ***Computational Problem Solving (BCAL-3112) (Old Syllabus (2025-26))***	-------	-------	Computational Problem Solving (BITL-3111)/ ***Computational Problem Solving (BITL-3111) (Old Syllabus (2025-26))***	-------	Web Technologies (MCAL-1122)	Deep Learning (MCAL-3122)	-------
06-12-2026 (Sunday)	-------	-------	-------	-------	-------	-------	-------	-------	-------
07-12-2026 (Monday)	Introduction to Computers and Information Technology (BCAM-1115)/ ***Introduction to Computers and Information Technology (BCAL-1115) (Old Syllabus (2023-24)), Introduction to Computers and Information Technology (BCAL-1115) (Old Syllabus (2024-25), (2025-26))/***	-------	-------	Fundamentals of Computers (BITM-1115)	-------	Knowledge Management (BITL-5114)	-------	Universal Human Values-II : Understanding Harmony (MCAL-3377)	-------
08-12-2026 (Tuesday)	***Applied and Discrete Mathematics (BCAL-1333) (For Reappear Candidates Only (2022-23))***	-------	-------	-------	-------	-------	-------	-------	Programming in C (DCAL-1113)

09-12-2026 (Wednesday)	-------	Numerical Methods and Statistical Techniques (BCAL-3113)/ ***Numerical Methods and Statistical Techniques (BCAL-3114) (Old Syllabus (2024-25))/ Numerical Methods and Statistical Techniques (BCAL-3113) (Old Syllabus (2025-26))***	-------	-------	Numerical Methods and Statistical Techniques (BITL-3113)/ ***Numerical Methods and Statistical Techniques (BITL-3113) (Old Syllabus (2025-26))***	-------	-------	-------	-------
10-12-2026 (Thursday)	-------	-------	Operating System (BCAL-5113)/ ***Operating System (BCAL-5113) (Old Syllabus (2025-26))***	-------	-------	Operating System (BITL-5113)	Data Science Foundation (MCAL-1123)	-------	-------
11-12-2026 (Friday)	Punjabi (Compulsory) (BCAL-1421)/ Basic Punjabi (BCAL-1031)/ Punjab History and Culture (BCAL-1431)	-------	-------	Punjabi (Compulsory) (BITL-1421)/ Basic Punjabi (BITL-1031)/ Punjab History and Culture (BITL-1431)	-------	-------	-------	-------	-------
12-12-2026 (Saturday)	-------	Management Information System (BCAL-3114)	-------	-------	E-Business (BITL-3114)	-------	-------	Optimization Techniques (MCAL-3323)	-------
13-12-2026 (Sunday)	-------	-------	-------	-------	-------	-------	-------	-------	-------
14-12-2026 (Monday)	-------	-------	-------	-------	-------	-------	-------	-------	-------
15-12-2026 (Tuesday)	Introduction to the Internet (BCAM-1110)/ ***Introduction to the Internet (BCAM-1110) (Old Syllabus (2025-26))***	-------	Machine Learning (BCAL-5114)	Introduction to the Internet (BITM-1110)	-------	Cybersecurity Fundamentals (BITM-5110)	Probability and Statistical Techniques (MCAL-1174)	-------	-------
16-12-2026 (Wednesday)	-------	-------	-------	-------	-------	-------	-------	DevOps Engineering (MCAL-3124 (Opt-II))	-------
17-12-2026 (Thursday)	-------	Data Analysis using Spreadsheet and Tableau (BCAM-3110)/ ***Data Analysis using Spreadsheet and Tableau (BCAM-3110) (Old Syllabus (2025-26))***	-------	-------	Data Analysis using Spreadsheet and Tableau (BITM-3110)/ ***Data Analysis using Spreadsheet and Tableau (BITM-3110) (Old Syllabus (2025-26))***	-------	-------	-------	-------
18-12-2026 (Friday)	Computational Data Science (BCAL-1117)	-------	Data Mining and Data Warehousing (BCAL-5118)	Computational Data Science (BITL-1117)	-------	Data Mining and Data Warehousing (BITL-5118)	-------	-------	-------
19-12-2026 (Saturday)	-------	Data Visualization (BCAM-3118)	-------	-------	Data Visualization (BITM-3118)	-------	Information Security (MCAL-1125 (Opt-II))	-------	-------
20-12-2026 (Sunday)	-------	-------	-------	-------	-------	-------	-------	-------	-------
21-12-2026 (Monday)	-------	-------	Server-Side Programming (BCAM-5110)	-------	-------	-------	-------	Advanced Programming Concepts (MCAL-3125)	-------

NOTE: 1. Students should note down the datesheet very carefully and clash if any, should be brought to the notice of CoE Office (Mob: 8283947208, 9463659671) within two days after the display of the datesheet on college notice boards and website https://www.kmvjalandhar.ac.in/.

2. It is to bring to the notice of all the concerned that schedule of datesheet may vary due to some unforeseen administrative reasons. All the concerned are advised to check the Revised Datesheet/ Notices displayed outside the Examination Centers as well as on the college website from time to time till the examinations are over.

Controller of Examinations
Date: 31-10-2026