



Mar Baselios Institute of Technology and Science [MBITS]

Nellimattom P.O, Kothamangalam, Ernakulam Dt., Kerala. (Affiliated to APJ Abdul Kalam Technological University, Kerala. Approved by AICTE, New Delhi, India).

Phone: 04852837801, info@mbits.ac.in

TIME TABLE-IST SEMESTER-BCA 2025

Day	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7
Monday	BCPCT104 - DIGITAL ELECTRONICS & LOGIC DESIGNS [Theory] JOHN BABU	BCMDT103 - BUSINESS MANAGEMENT AND FUNDAMENTALS OF ACCOUNTANCY [Theory] AMBILY P J	BCAET101 - PROFESSIONAL ENGLISH [Theory] LITTY THOMAS	BCPCT105 - STRUCTURED PROGRAMMING USING C [Theory] LITTY THOMAS	Practical BCPCL107-ANU V JACOB BCPCL107-JOHN BABU	Practical BCPCL107-ANU V JACOB BCPCL107-JOHN BABU	Free Period
Tuesday	BCMDT103 - BUSINESS MANAGEMENT AND FUNDAMENTALS OF ACCOUNTANCY [Theory] AMBILY P J	BCAET101 - PROFESSIONAL ENGLISH [Theory] LITTY THOMAS	BCMDT103 - BUSINESS MANAGEMENT AND FUNDAMENTALS OF ACCOUNTANCY [Theory] AMBILY P J	BCPCT104 - DIGITAL ELECTRONICS & LOGIC DESIGNS [Theory] JOHN BABU	Practical BCPCL106-SUMI K YELDHO BCPCL106-LITTY THOMAS	Practical BCPCL106-SUMI K YELDHO BCPCL106-LITTY THOMAS	Free Period
Wednesday	BCPCT104 - DIGITAL ELECTRONICS & LOGIC DESIGNS [Theory] JOHN BABU	BCAPCT102 - FOUNDATIONAL MATHEMATICS [Theory] RIYA ALIYAS	BCAET101 - PROFESSIONAL ENGLISH [Theory] LITTY THOMAS	BCAPCT102 - FOUNDATIONAL MATHEMATICS [Theory] RIYA ALIYAS	BCPCT105 - STRUCTURED PROGRAMMING USING C [Theory] LITTY THOMAS	Practical OA-BCA-SUMI K YELDHO OA-BCA-ANU V JACOB	Free Period
Thursday	BCPCT105 - STRUCTURED PROGRAMMING USING C [Theory] LITTY THOMAS	BCPCT104 - DIGITAL ELECTRONICS & LOGIC DESIGNS [Theory] JOHN BABU	BCAET101 - PROFESSIONAL ENGLISH [Theory] LITTY THOMAS	BCAPCT102 - FOUNDATIONAL MATHEMATICS [Theory] RIYA ALIYAS	Practical BCPCL107-ANU V JACOB BCPCL107-JOHN BABU	Practical BCPCL107-ANU V JACOB BCPCL107-JOHN BABU	Free Period

Day	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7
Friday	BCAPCT102 - FOUNDATIONAL MATHEMATICS [Theory] RIYA ALIYAS	BCPCT105 - STRUCTURED PROGRAMMING USING C [Theory] LITTY THOMAS	BCMDT103 - BUSINESS MANAGEMENT AND FUNDAMENTALS OF ACCOUNTANCY [Theory] AMBILY P J	BCPCT104 - DIGITAL ELECTRONICS & LOGIC DESIGNS [Theory] JOHN BABU	Practical BCPCL106-SUMI K YELDHO BCPCL106-LITTY THOMAS	Practical BCPCL106-SUMI K YELDHO BCPCL106-LITTY THOMAS	Free Period