



BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT
(Autonomous Institute affiliated to VTU, Belagavi)
Yelahanka – Bengaluru - 64

II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-1
CLASSROOM : SJB-CR-001

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	CRC	PHY	T E A B R E A K	MAT (T/P)	CAED THEORY		L U N C H B R E A K	PSC	KAN
TUESDAY	CAED LAB			ESC-II	PHY	MAT		CRC	
WEDNESDAY	MAT	PSC		PHY	ESC-II	CRC		SOFT SKILLS	
THURSDAY	PSC	MAT		PHYL		PROCTORING			
FRIDAY	ESC-II	MAT (T)		PSC LAB				INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

*1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M.V Block.

* CAED lab will be held in Room number 420, fourth floor, Sir M.V Block.

*CRC-Career Readiness Class.

T.K. Sreelakshmi
Time table officer

G
CTTO

K. N. S. K. N.
07.01.26
Dean (Academics)

A. S. S.
PRINCIPAL



BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT

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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026

(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-2
CLASSROOM : SJB-CR-002

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	PSC	CRC	T E A B R E A K	PHY	CAED THEORY		L U N C H B R E A K	MAT (T/P)	KAN
TUESDAY	PHY	ESC-II		MAT	CRC			PSC LAB	
WEDNESDAY	CAED LAB			ESC-II	MAT (T)	PSC		CRC	
THURSDAY	MAT	PHY		PSC	PROCTORING			SOFT SKILLS	
FRIDAY	ESC-II	MAT		PHYL				INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

*1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M.V Block.

* CAED lab will be held in Room number 420, fourth floor, Sir M.V Block.

*CRC-Career Readiness Class.

T.K. SreeLakshmi
Time table officer

G.
CTTO

K. Manjunath
07.01.26
Dean (Academics)

H. A. S.
PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-3
CLASSROOM : SJB-CR-003

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	ESC-II	MAT (T/P)	T E A B R E A K	PSC LAB		PHY	L U N C H B R E A K	CRC	
TUESDAY	CRC	PHY		PHYL		MAT		PSC	KAN
WEDNESDAY	MAT	ESC-II		PSC	CRC	PROCTORING		CAED LAB	
THURSDAY	SOFT SKILLS			ESC-II	PHY	MAT (T)			
FRIDAY	CAED THEORY			MAT	PSC			INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

*1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M.V Block.

* CAED lab will be held in Room number 420, fourth floor, Sir M.V Block.

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T.K. Suelatshnu
Time table officer

G.
CTTO

K. S. S.
05.01.26
Dean (Academics)

H. S. S.
PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-4
CLASSROOM : SJB-CR-004

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10		
MONDAY	PSC	MAT	T E A B R E A K	CRC	PHY	ESC-II	L U N C H B R E A K	KAN			
TUESDAY	PHYL			MAT (T/P)	PSC	CRC		SOFT SKILLS			
WEDNESDAY	MAT	ESC-II		PSC LAB							
THURSDAY	PHY	PSC		CRC	MAT	PROCTORING		CAED LAB			
FRIDAY	ESC-II	MAT (T)		PHY	CAED THEORY			INTERDISCIPLINARY PROJECT			
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES							

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskritika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

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T.K. Sreelakshmi
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G
CTTO

Kusar
07.01.26
Dean (Academics)

Principal
PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-5
CLASSROOM : SJB-CR-005

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	PHYL		T E A B R E A K	MAT	CRC	PSC	L U N C H B R E A K		
TUESDAY	ESC-II	MAT (T)		CRC	PSC	PHY		CAED LAB	
WEDNESDAY	CAED THEORY			ESC-II	MAT	PSC			
THURSDAY	MAT	PHY		PSC LAB		ESC-II		KAN	CRC
FRIDAY	SOFT SKILLS			MAT (T/P)	PHY	PROCTORING		INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

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T.K. Sreelakshmi
Time table officer

CTTO

K. J. J.
07.01.26
Dean (Academics)

PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-6
CLASSROOM : SJB-CR-006

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10		
MONDAY	PHY	ESC-II	T E A B R E A K	CAED LAB		MAT	L U N C H B R E A K	PSC			
TUESDAY	MAT (T/P)	CRC		PSC	CAED THEORY						
WEDNESDAY	SOFT SKILLS			CRC	MAT	PHY			KAN		
THURSDAY	CRC	MAT		PHY	ESC-II	PROCTORING			PSC LAB		
FRIDAY	PHYL			MAT (T)	PSC	ESC-II			INTERDISCIPLINARY PROJECT		
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES							

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

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G.
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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: **II**
BRANCH : CSE

SECTION : CSE-7
CLASSROOM : SJB-CR-101

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10		
MONDAY	ESC-II	MAT	T E A B R E A K	PSC	PHY		L U N C H B R E A K				
TUESDAY	PSC	PHY		MAT	ESC-II	PROCTORING			KAN		
WEDNESDAY	CRC	MAT		SOFT SKILLS		ESC-II			PSC LAB		
THURSDAY	CAED THEORY			MAT (T)	CRC				PHYL		
FRIDAY	CAED LAB			PHY	PSC	MAT (T/P)			INTERDISCIPLINARY PROJECT		
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES							

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

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Time table officer

CTTO

Kulath
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Dean (Academics)

PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-8
CLASSROOM : SJB-CR-102

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	CRC	MAT	T E A B R E A K	PHYL		ESC-II	L U N C H B R E A K		
TUESDAY	PSC	PHY		MAT	CAED THEORY			CRC	KAN
WEDNESDAY	ESC-II	MAT (T/P)		PHY	PROCTORING	CRC		PSC LAB	
THURSDAY	CAED LAB			PSC	MAT (T)	ESC-II			
FRIDAY	MAT	PSC		SOFT SKILLS		PHY		INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskritika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

*1st and 3rd Saturdays are holiday.

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T.K. Suelakshmi
Time table officer

G.
CTTO

K. K. K.
07.01.26
Dean (Academics)

H. H. H.
PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-9
CLASSROOM : SJB-CR-109

	8. 30 – 9. 25	9. 25 – 10. 20	10. 20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 –3.15	3:15-4:10	
MONDAY	PSC	CRC	T E A B R E A K	SOFT SKILLS		MAT (T)	L U N C H B R E A K	PHYL		
TUESDAY	CAED THEORY			MAT	PSC	CRC				
WEDNESDAY	MAT	PHY		CAED LAB		ESC-II			CRC	KAN
THURSDAY	PHY	ESC-II		PSC LAB		PROCTORING			MAT (T/P)	
FRIDAY	ESC-II	MAT		PSC	PHY				INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES						

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Samskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

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G
CTTO

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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-10
CLASSROOM : SJB-CR-104

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	PHY	MAT	T E A B R E A K	ESC-II	PSC	CRC	L U N C H B R E A K	CAED LAB	
TUESDAY	PSC	CRC		SOFT SKILLS		MAT		KAN	
WEDNESDAY	ESC-II	PHY		MAT	PROCTORING			PSC LAB	
THURSDAY	PHYL			PSC	MAT (T)			CRC	
FRIDAY	MAT (T/P)	PHY		ESC-II	CAED THEORY			INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskrutika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-11
CLASSROOM : SJB-CR-105

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	CAED THEORY		T E A B R E A K	ESC-II	MAT	PSC	L U N C H B R E A K	CRC	
TUESDAY	SOFT SKILLS			PSC LAB		PHY		MAT (T/P)	
WEDNESDAY	ESC-II	PHY		PROCTORING	CRC	MAT		PHYL	
THURSDAY	CRC	MAT		CAED LAB		PSC		KAN	
FRIDAY	PHY	PSC		ESC-II	MAT (T)			INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskritika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

*1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M.V Block.

* CAED lab will be held in Room number 420, fourth floor, Sir M.V Block.

*CRC-Career Readiness Class.

T.K. Sreelakshmi
Time table officer

G.
CTTO

K. Satish
07.01.26
Dean (Academics)

H. S. J.
PRINCIPAL



BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT
(Autonomous Institute affiliated to VTU, Belagavi)
Yelahanka – Bengaluru - 64

II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-12
CLASSROOM : SJB-CR-106

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10	
MONDAY	MAT	PHY	T E A B R E A K	CRC	ESC-II	PSC	L U N C H B R E A K	SOFT SKILLS		
TUESDAY	CRC	MAT		CAED LAB		PHY				
WEDNESDAY	PHYL			ESC-II	PSC	PROCTORING			MAT	KAN
THURSDAY	CAED THEORY			CRC	MAT (T/P)	PSC				
FRIDAY	PHY	ESC-II		PSC LAB		MAT (T)			INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES						

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskritika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

*1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M.V Block.

* CAED lab will be held in Room number 420, fourth floor, Sir M.V Block.

*CRC-Career Readiness Class.

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G.
CTTO

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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Physics group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-13
CLASSROOM : SJB-CR-201

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	SOFT SKILLS		T E A B R E A K	MAT	PHY	PSC	L U N C H B R E A K	KAN	
TUESDAY	PHY	ESC-II		PSC	CRC	MAT (T/P)		PHYL	
WEDNESDAY	MAT	CRC		PSC LAB		ESC-II			
THURSDAY	CAED THEORY			ESC-II	CRC	PHY		MAT (T)	
FRIDAY	PSC	MAT		CAED LAB		PROCTORING		INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	C Programming Laboratory (PSC LAB)	1BPICL206	0	0	1	1
Physics of Quantum Computing and Applications (PHY)	1BPHYCS202	3	0	1	4	Soft Skills	1BSS207	0	0	0	0
Computer Aided Engineering Drawing for CSE Stream (CAED THEORY/LAB)	1BCEDCS203	2	0	1	3	Interdisciplinary Project	1BPRJ208	0	0	1	1
Introduction to Electronics Engineering (ESC-II)	1BESC204B	3	0	0	3	Sanskritika Kannada / Balake Kannada	1BSK209/ 1BBK209	1	0	0	1
Programming in C (PSC)	1BPIC205	3	0	0	3						

*1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M.V Block.

* CAED lab will be held in Room number 420, fourth floor, Sir M.V Block..

*CRC-Career Readiness Class.

T.K. Sreelakshmi
Time table officer

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CTTO

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Dean (Academics) 07.01.26

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PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Chemistry group)

SEMESTER: II
BRANCH : CSE

SECTION : CSE-14
CLASSROOM : SJB-CR-202

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10	
MONDAY	PLC LAB		T E A B R E A K	ICO	MAT	ETC	L U N C H B R E A K			
TUESDAY	CHEL			ESC-II	CRC	MAT		PLC		
WEDNESDAY	ETC	ESC-II		CHE	ENGL			MAT	CRC	
THURSDAY	MAT (T/P)	CHE		ESC-II	PLC	CRC				
FRIDAY	CHE	PLC		MAT (T)	ETC	PROCTORING		INTERDISCIPLINARY PROJECT		
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES						

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	Python Programming (PLC)	1BPLC205B	3	0	1	4
Chemistry of Smart Materials and Devices (CHE)	1BCHECS102	3	0	1	4	Professional English Communication (ENGL)	1BPECL206	0	0	1	1
Introduction to AI and Applications (ETC)	1BAI203	3	0	0	3	Indian Constitution and Engineering Ethics (ICO)	1BIC207	0	0	0	0
Engineering Science Course II (ESC-II)	1BESC204X	3	0	0	3	Interdisciplinary Project	1BPRJ208	0	0	1	1

* 1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M V Block.

* ENGL will be held in LAB 411B, fourth floor, Sir C V Raman Block.

* Refer the scheme of II Sem for various ESC-II courses.

*CRC-Career Readiness Class.

T.K. Srinivasakshari
Time table officer

G
CTTO

K. Srinivas
07.01.26
Dean (Academics)

H. Srinivas
PRINCIPAL



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II SEMESTER B.E. TIME TABLE FOR THE ACADEMIC YEAR 2025 – 2026
(Chemistry group)

SEMESTER: **II**
BRANCH : CSE

SECTION : CSE-15
CLASSROOM : SJB-CR-203

	8.30 – 9.25	9.25 – 10.20	10.20 – 10.40	10.40 – 11.35	11.35 – 12.30	12.30 – 1.25	1.25 – 2.20	2.20 – 3.15	3:15-4:10
MONDAY	CHEL		T E A B R E A K	PLC	ETC	PROCTORING	L U N C H B R E A K	MAT	
TUESDAY	ETC	MAT		ESC-II	CHE	CRC		ENGL	
WEDNESDAY	MAT (T/P)	ESC-II		PLC LAB		CRC			
THURSDAY	CHE	ETC		ESC-II	MAT	PLC			
FRIDAY	CRC	PLC		ICO	CHE	MAT (T)		INTERDISCIPLINARY PROJECT	
SATURDAY	IIC ACTIVITIES			DEPARTMENT ACTIVITIES					

Course Name	Course code	Credits Distribution				Course Name	Course code	Credits Distribution			
		L	T	P	Credits			L	T	P	Credits
Ordinary Differential Equations and Numerical Methods (MAT)	1BMATCS201	3	1	0	4	Python Programming (PLC)	1BPLC205B	3	0	1	4
Chemistry of Smart Materials and Devices (CHE)	1BCHECS102	3	0	1	4	Professional English Communication (ENGL)	1BPECL206	0	0	1	1
Introduction to AI and Applications (ETC)	1BAI203	3	0	0	3	Indian Constitution and Engineering Ethics (ICO)	1BIC207	0	0	0	0
Engineering Science Course II (ESC-II)	1BESC204X	3	0	0	3	Interdisciplinary Project	1BPRJ208	0	0	1	1

*1st and 3rd Saturdays are holiday.

* MAT (T/P) will be held at the Shankunthala Devi Lab, Fourth Floor, Sir M V Block.

* ENGL will be held in LAB 411B, fourth floor, Sir C V Raman Block.

* Refer the scheme of II Sem for various ESC-II courses.

*CRC-Career Readiness Class.

T.K. Sreelakshmi
Time table officer

G.
CTTO

Kulath
07.01.26
Dean (Academics)

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PRINCIPAL