

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV A (EXTC)

Class In-charge: Dr.Sandhya Bharambe

Classroom: 319,302,304

W.e.f.: 9th October,2024

W.e.f.: 9th October, 2024									
Day Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30
Monday	A1-BEEL-VAM-206		AM-I PAS 319	AMRD SSS 319	L U N C H B R E A K	A3-CPL-NB-ITL -1		APL(A3) SSB 326	
	A2-AMRDL-SSS-322								
Tuesday	APL(A1) SSB 326	AM-I PAS 304	AMRD SSS 304	AP SSB 304		CP AB 304	A1-CPL-NB -L3-4 TH FL A2-BEEL-VAM-205 A3-AMRDL-SSS-321		UHV Activity
Wednesday	AM-I(E) PAS 304	AP SSB 304	UHV- AJ- 304			CP (E) AB CR - 5	BEE (E) VAM CR - 5	AMRD (E) SSS CR - 5	
Thursday	APL(A1) SSB 326	AP SSB 304	BEE VAM 304	AM-I PAS 304		A2-CPL-NB-L5- 4 TH FL A3-BEEL-VAM-206 A1-AMRDL-SSS-322		UHV Activity	UHV Activity
Friday	CP AB 302	AP SSB 302	EW -KC H&N-PJ			BEE VAM 319	HWM-PRM 319 319		
Saturday									

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	PAS: Prof. Pratibha Sharma
Applied Physics (AP)	SSB: Dr.Sandhya Bharambe
Basic Electrical & Electronics Engineering (BEE)	VAM: Prof. Vaishali Mangrulkar
C++ Programming (CP)	AB: Prof. Aparna Bhonde
Applied Mechanics & Robot Dynamics (AMRD)	SSS: Prof. Sakib S
Applied Physics Lab (APL)	SSB: Dr.Sandhya Bharambe
Basic Electrical & Electronics Engineering (BEEL)	VAM: Prof. Vaishali Mangrulkar
C++ Programming (CPL)	NB: Prof. Nutan Bhosale
Applied Mechanics & Robot Dynamics (AMRDL)	SSS: Prof. Sakib S
Engineering Workshop (EW)	KC: Dr. Kaustubh Chavan,
Hardware and Networking Lab (H & N)	PJ: Prof. Pratibha Joshi
Health, Wellness and Mindfulness(HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AJ: Prof. Athang Joshi

Ms. Aparna G & Mr. Athang J.
Timetable In charge

Ms. Vandana Sawant
Timetable Coordinator

Ms. Pratibha Sharma
Head of the Department

Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV B (ECS)

Class In-charge: Prof. Mahesh Biradar

Classroom: 304,401,403, CR - 5

W.e.f.: 9th October,2024

Class In-charge: Prof. Mahesh Biradar					Week: 5th October, 2024					
Day Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30	
Monday	APL(B1) SSB 326	CP DK 304	AMI MBB 304	AP SSB 304	L U N C H B R E A K	BEE HG 304	HWM -PRM 304 304			
Tuesday	UHV Activity	UHV Activity	BEE HG CR - 5	AM-I MBB CR - 5		CP DK 401	UHV - AJ 401 401			
Wednesday	B1-CPL-JH-L 3 4 TH FL		AP SSB CR - 5	AM-I MBB CR - 5		AP SSB 401	APL(B2) SSB 326	UHV Activity		
	B2-BEEL-HG-205									
	B3-AMRDL -SSS-321									
Thursday	CP (E) DK 401	AMRD SSS 401	B3-CPL-LB-L 3 4 TH FL B1-BEEL-HG-205 B2-AMRDL-SSS-321			EW-KC H&N-PJ		BEE (E) HG 302		
Friday	APL(B3) SSB 326	AM -I (E) MBB 304	AMRD SSS 304	AP SSB 304		B2 -CPL-AP-L3-4TH FL B3 -BEEL -HG-205 B1-AMRDL -SSS-321	AMRD (E) SSS CR - 5			
Saturday										

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	PAS: Prof. Mahesh Biradar
Applied Physics (AP)	SSB: Dr.Sandhya Bharambe
Basic Electrical & Electronics Engineering (BEE)	HG :Prof. Hema Gawali
C++ Programming (CP)	DK: Prof. Dnyanada K.
Applied Mechanics & Robot Dynamics (AMRD)	SSS: Prof. Sakib S
Applied Physics Lab (APL)	SSB: Dr.Sandhya Bharambe
Basic Electrical & Electronics Engineering (BEEL)	HG :Prof. Hema Gawali
C++ Programming (CPL)	AP :Prof. Ashwini Patil, JH: Prof. Jasmine Himani, LB: Prof. Lalita Bhosale
Applied Mechanics & Robot Dynamics (AMRDL)	SSS: Prof. Sakib S
Engineering Workshop (EW)	KC: Dr. Kaustubh Chavan,
Hardware and Networking Lab (H & N)	PJ: Prof. Pratibha Joshi
Health, Wellness and Mindfulness (HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AJ: Prof. Athang Joshi

Ms. Aparna G & Mr. Athang J.
Timetable In charge

Ms. Vandana Sawant
Timetable Coordinator

Ms. Pratibha Sharma
Head of the Department

Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV C (CE)

Class In-charge: Dr. Lakshmi Pavani

Class Room: 302, 303, 304
W.e.f.: 9th October, 2024

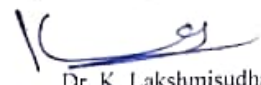
Class In-charge: Dr. Lakshmi Pavani					W.e.f.: 9th October 2024				
Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30
Monday		C2-APL-LP-326	AP LP 302	AM-I ARC 302	L U N C H B R E A K	BEE (E) NP 319	AMRD(E) SP 319	UHV Activity	
		C3-BEEL-NP-205							
		C1-AMRDL-SP-321							
Tuesday	CP AB 303	AMRD SP 303	C3-CPL-LB-L3-4TH FL C1-BEEL-NP-205 C2-AMRDL-SP-321			APL(C3) LP 326	UHV Activity	UHV Activity	
	Wednesday	CP (E) AB 303	AP LP 303	BEE NP 303		AM -I ARC 303	EW - KC H&N - VS		C2-CPL-NB-L3-4TH FL
Thursday	AMRD SP 303	AM -I (E) ARC 303	AM -I ARC 303	BEE NP 303		HWM -PRM 303 303		AP (E) LP 303	
Friday	AP LP 303	CP AB 303		C1-APL-LP-326		UHV-AJ 304 304		C1-CPL-NB-L3-4TH FL	
			C2-BEEL-NP-205 C3-AMRDL-SP-321						
Saturday									

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	ARC: Dr. Ashwinkumar Chavan
Applied Physics (AP)	LP: Dr. Lakshmi Pavani
Basic Electrical & Electronics Engineering (BEE)	NP: Prof. Nita Patil
C -Programming (CP)	AB: Prof. Aparna Bhonde
Applied Mechanics & Robot Dynamics (AMRD)	SP: Prof. Sujit Patil
Applied Physics Lab (APL)	LP: Lakshmi Pavani
Basic Electrical & Electronics Engineering (BEEL)	NP: Prof. Nita Patil
C -Programming (CPL)	LB: Prof. Lalita Bhosale, NB: Prof. Nutan Bhosale
Applied Mechanics & Robot Dynamics (AMRDL)	SP: Prof. Sujit Patil
Engineering Workshop (EW)	KC: Dr. Kaustubh Chavan,
Hardware and Networking Lab (H & N)	VS: Prof. Vandana Sawant
Health, Wellness and Mindfulness (HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AJ: Prof. Athang Joshi


Aparna G & Mr. Athang J.
Timetable In charge


Ms. Vandana Sawant
Timetable Coordinator


Ms. Pratibha Sharma
Head of the Department


Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV D (CE)

Class Incharge: Dr. Ashwinkumar Chavan

Class Room: 302,303,304, CR-5

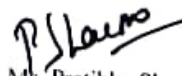
W.e.f.: 9th October, 2024

Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30
Monday	AM -I ARC 302	BEE MS 302	D1-CPL-AP-L3-4TH FL D2-BEEL-MS-205 D3-AMRDL-SP-321		L U N C H B R E A K	CP DK 302	BEE(E) MS 302	UHV Activity	
Tuesday	AP LP 302	AM-I ARC 302	UHV-AJ 302 302			AM-I(E) ARC CR-5	CP(E) DK CR-5	UHV Activity	
Wednesday	APL(D1) LP 326	AMRD SP 302	EW - CDC H&N -LP			HWM -PRM 303 303		AP(E) LP 303	
Thursday	AP LP 302	CP DK 302	D2-CPL-AP-L5-4TH FL D3-BEEL-MS-206 D1-AMRDL-SP-322			AMRD SP 304	APL(D2) LP 326	UHV Activity	
Friday	D3-CPL-AP-L5-4TH FL D1-BEEL-MS-206 D2-AMRDL-SP-322		AP LP 302	BEE MS 302		AM I ARC 302	AMRD(E) SP 302	APL(D3) LP 326	
Saturday									

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	ARC: Dr. Ashwinkumar Chavan
Applied Physics (AP)	LP: Dr. Lakshmi Pavani
Basic Electrical & Electronics Engineering (BEE)	MS :Prof. Manosha S.
C-Programming (CP)	DK: Prof. Dnyanada K.
Applied Mechanics & Robot Dynamics (AMRD)	SP: Prof.Sujit Patil
Applied Physics Lab (APL)	LP:Dr. Lakshmi Pavani
Basic Electrical & Electronics Engineering (BEEL)	MS :Prof. Manosha S.
C-Programming (CPL)	AP: Prof. Ashwini Patil
Applied Mechanics & Robot Dynamics (AMRDL)	SP: Prof.Sujit Patil
Engineering Workshop (EW)	CDC: Prof. Chandan Chaudhari,
Hardware and Networking Lab (H & N)	LP:Dr. Lakshmi Pavani
Health, Wellness and Mindfulness(HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AJ: Prof. Athang Joshi


Ms. Aparna G & Mr. Athang J.
Timetable In charge


Ms. Vandana Sawant
Timetable Coordinator


Ms. Pratibha Sharma
Head of the Department


Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV E (COMPUTER)

Class In charge: Prof. Pallavi Mahadik

Class Room: 319,302,304,401

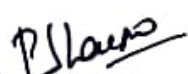
W.e.f: 9th October,2024

W.e.f.: 9th October, 2024									
Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30
Monday	UHV Activity	CP RJ 319	E1-CPL-RJ-L5-4TH FL E2-BEEL-SB-206 E3-AMRDL-AH-322	L U N C H B R E A K	AP-SSB 401	APL(E) SSB 326	UHV Activity		
Tuesday	AM-I ARC CR-5	AP SSB CR-5	EW -CDC H&N -VS		BEE SB 302	AMRD SP 302	BEE(E) SB 302	UHV Activity	
Wednesday		AM-I (E) ARC CR-5	E2-CPL-RJ-L5-4TH FL E3-BEEL -SB-206 E1-AMRDL -SP-322		AMRD SP 304	AMRD(E) SP 304	APL(E3) SSB 326		
Thursday	UHV -AJ 319 319		HWM -PRM 319 319		AM -I ARC 319	CP (E) RJ 319	APL(E2) SSB 326		
Friday	CP RJ 403	AM-I ARC 403	E3-CPL-RJ-L5-4TH FL E1-BEEL-SB-206 E2-AMRDL-AH-322		BEE SB 401	AP SSB 401	AP (E) SSB 401		
Saturday									

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	ARC: Dr. Ashwinkumar Chavan
Applied Physics (AP)	SSB: Dr.Sandhya Bharambe
Basic Electrical & Electronics Engineering (BEE)	SB :Prof. Supriya Bobade
C -Programming (CP)	RJ :Prof. Roohum Jegan
Applied Mechanics & Robot Dynamics (AMRD)	SP: Prof.Sujit Patil
Applied Physics Lab (APL)	SSB: Dr.Sandhya Bharambe
Basic Electrical & Electronics Engineering (BEEL)	SB :Prof. Supriya Bobade
C -Programming (CPL)	RJ :Prof. Roohum Jegan
Applied Mechanics & Robot Dynamics (AMRDL)	SP: Prof.Sujit Patil, AH: Prof. Ajay Hundiware
Engineering Workshop (EW)	CDC: Prof. Chandan Chaudhari
Hardware and Networking Lab (H & N)	VS: Prof. Vandana Sawant
Health, Wellness and Mindfulness(HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AJ: Prof. Athang Joshi


Ms. Aparna G & Mr. Athang J.
Timetable In charge


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Head of the Department


Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV F(IT)

Class Incharge: Prof. Athang Joshi

Class Room: 303,401,403, CR-4, CR-5

W.e.f.: 9th October, 2024

In-charge: Prof. Athang Joshi					W.e.f.: 9th October,2024					
Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30	
Monday	ACL(F1) SL 325	BEE SB 303	AM -I PLS 303	AC SL 303	L U N C H B R E A K	UHV -AJ		CP(E) RJ 303		
Tuesday	F1-CPL-RJ-L5-4TH FL		CP	AM -I		303	303	AMRD(E) AH 303		
	F2-BEEL-SB-206		RJ	PLS		EW -KC				
	F3-AMRDL-AH-322		303	303		H&N - MS				
Wednesday	BEE(E) SB 319	AM-I(E) PLS 319	HWM -PRM				F2-CPL-RJ-L3-4TH FL		AC SL 302	
Thursday	F3-CPL-RJ-L3-4TH FL		AM -I	AMRD			F3-BEEL-SB-205			
	F1-BEEL-SB-205		PLS	AH			F1-AMRDL-AH-321			
	F2-AMRDL-AH-321		401	401			ACL(F3) SL 325	UHV Activity	UHV Activity	
Friday	UHV Activity	ACL (F2) SL 325	AC(E) SL CR-5	AC SL CR - 5			CP RJ 403	AMRD AH 403	BEE SB 403	
Saturday										

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	PLS ;Dr. Pooja Singh
Applied Chemistry (AC)	SL: Prof. Saili Lokhande
Basic Electrical & Electronics Engineering (BEE)	SB : Prof. Supriya Bobade
C -Programming (CP)	RJ: Prof. Roohum Jegan
Applied Mechanics & Robot Dynamics (AMRD)	AH: Prof. Ajay Hundiware
Applied Chemistry Lab (ACL)	SK: Prof. Saili Lokhande
Basic Electrical & Electronics Engineering (BEEL)	SB :Prof. Supriya Bobade
C -Programming (CPL)	RJ ;Prof. Roohum Jegan
Applied Mechanics & Robot Dynamics (AMRDL)	AH: Prof. Ajay Hundiware
Engineering Workshop (EW)	KC: Dr. Kaustubh Chavan,
Hardware and Networking Lab (H & N)	MS: Manisha S.
Health, Wellness and Mindfulness(HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AJ: Prof. Athang Joshi

Ms. Aparna G. & Mr. Athang J.
Timetable In charge

Ms. Vandana Sawant
Timetable Coordinator

Ms. Pratibha Sharma
Head of the Department

Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV G (AIDS)

Class Incharge: Dr. Smitha Kumar

Class Room: 401, 303, 319, 302

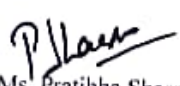
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Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30
Monday	CP(E) RJ 401	AC SSK 401	AC SSK 401	AMC MBB 401	L U N C H B R E A K	G1-CPL-VI-L5-4TH FL G2-BEEL-HH-206 G3-AMRDL-RS-322	ACL-G2 SSK 325		
Tuesday	BEE HH 401	AM-I(E) MBB 401	HWM 401	-PRM 401		AC SSK 303	ACL (G1) SSK 325	UHV Activity	
Wednesday	AM-I MBB 401	CP RJ 401	AMRD RS 401	AC SSK 401		G3-CPL-DK-L5-4TH FL G1-BEEL-HH-206 G2-AMRDL-RS-322	BEE(E) HH 401		
Thursday	UHV Activity	UHV Activity	EW -KC H & N -VS			BEE HH 401	UHV - AMG 401	401	
Friday	ACL(G3) SSK 325	AMRD(E) RS 319	AMRD RS 319	AM-I MBB 319		G2-CPL-VI-L5-4TH FL G3-BEEL-HH-206 G1-AMRDL-RS-322	CP RJ 302		
Saturday									

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	MBB: Prof. Mahesh Biradar
Applied Chemistry (AC)	SSK: Dr. Smitha .S.Kumar
Basic Electrical & Electronics Engineering (BEE)	HH: Prof. Hemangi H.
C -Programming (CP)	RJ: Prof. Roohum Jegan
Applied Mechanics & Robot Dynamics (AMRD)	RS: Prof. Rakesh Shinde
Applied Physics Lab (APL)	SSK: Dr. Smitha .S.Kumar
Basic Electrical & Electronics Engineering (BEEL)	RJ: Prof. Roohum Jegan
C -Programming (CPL)	VI :Prof. Vidya Ingle, DK: Prof. Dnyanada Khandagale
Applied Mechanics & Robot Dynamics (AMRDL)	RS: Prof. Rakesh Shinde
Engineering Workshop (EW)	KC: Dr. Kaustubh Chavan,
Hardware and Networking Lab (H & N)	VS: Prof. Vandana Sawant
Health, Wellness and Mindfulness(HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AMG: Prof. Aparna Ghadge

 Ms. Aparna G. & Mr. Athang J.
Timetable In charge

 Ms. Vandana Sawant
Timetable Coordinator

 Ms. Pratibha Sharma
Head of the Department

 Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV H (AIDS)

Class Incharge: Prof. Rakesh Shinde

Class Room: 401,403,302, CR-5

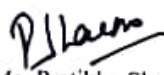
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Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30
Monday	AMRD RS CR-5	BEE HH CR-5	EW- RS H & N - HH		L U N C H B R E A K	AM - I MBB CR-5	CP(E) AP CR-5	UHV Activity	
Tuesday	AM - I MBB 403	AC SSK 403	H1 -CPL -AP -L5-4TH FL H2 -BEEL -HH -206 H3 -AMRDL -RS- 322			BEE(E) HH 403	AMRD RS 403	AMRD(E) RS 403	
Wednesday	H2 -CPL -AP-L5-4TH FL H3 -BEEL -HH -206 H1 -AMRD -RS- 322	AC SSK 302	CP AP 302			UHV - AMG 302 302		ACL (H2) SSK 325	
Thursday	H3 -CPL-AP-L5-4TH FL H1 -BEEL -HH -206 H2 -AMRDL-RS- 322	AC SSK 302	AM - I MBB 302			AC(E) SSK 302	ACL(H1) SSK 325	UHV Activity	
Friday	HWM -PRM 401 401	BEE HH 401	CP AP 401			AM-I(E) MBB CR-5	ACL(H3) SSK 325	UHV Activity	
Saturday									

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	MBB: Prof. Mahesh Biradar
Applied Chemistry (AC)	SSK: Dr. Smitha S. Kumar
Basic Electrical & Electronics Engineering (BEE)	HH: Prof. Hemangi H
C -Programming (CP)	AP: Prof. Ashwini Patil
Applied Mechanics & Robot Dynamics (AMRD)	RS: Prof. Rakesh Shinde
Applied Physics Lab (APL)	SSK: Dr. Smitha .S.Kumar
Basic Electrical & Electronics Engineering (BEEL)	HH: Prof. Hemangi H
C -Programming (CPL)	AP: Prof. Ashwini Patil
Applied Mechanics & Robot Dynamics (AMRDL)	RS: Prof. Rakesh Shinde
Engineering Workshop (EW)	RS: Prof. Rakesh Shinde, HH: Hemangi H.
Hardware and Networking Lab (H & N)	
Health, Wellness and Mindfulness(HWM)	PRM: Prof. Pallavi Mahadik
Universal Human Values (UHV)	AMG: Prof. Aparna Ghadge


Ms. Aparna G. & Mr. Athang J.
Timetable In charge


Ms. Vandana Sawant
Timetable Coordinator


Ms. Pratibha Sharma
Head of the Department


Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV I (AIML)

Class Incharge: Prof. Aparna Ghadge

Class Room: 403,319,304

W.e.f.: 9th October, 2024

Class Incharge: Prof. Aparna Ghadge					W.e.f.: 9th October, 2024					
Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30	
Monday	BEE LB 403	CP AP 403	AC SL 403	AM -I AMG 403	L U N C H B R E A K	12 -CPL-LB - L3-4 TH FL		AMRD(E)		
Tuesday	ACL -II SL 325	CP AP 319	AMRD AH 319	AM -I AMG 319		13 -BEEL -SM -205		AH		
						11 -AMRDL -AH- 321		403		
						13-CPL-LB - L5-4 TH FL		AC		
						11 -BEEL -SM -206		SL		
Wednesday	UHV Activity	ACL -12 SL 325	11-CPL-LB - L3-4 TH FL			BEE(E) LB 319	HWM -PLS			
			12 -BEEL -SM -205				319	319		
			13 -AMRDL -AH- 321							
Thursday	AM -I AMG 403	AC SL 403	UHV - LP			B R E A K	AMRD AH 403	CP(E) AP 403	ACL -I3 SL 325	
Friday	UHV Activity	UHV Activity	AM-I(E) AMG 403	BEE LB 403	EW - CDC		AC(E)			
					H &N - MS		SL 304			
Saturday										

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	AMG: Prof. Aparna Ghadge
Applied Chemistry (AC)	SL: Prof. Saili Lokhande
Basic Electrical & Electronics Engineering (BEE)	LB: Prof. Lalita Bhosale
Programming (CP)	AP: Prof. Ashwini Patil
Applied Mechanics & Robot Dynamics (AMRD)	AH: Prof. Ajay Hundiware
Applied Chemistry Lab (ACL)	SL: Prof. Saili Lokhande
Basic Electrical & Electronics Engineering (BEEL)	SM: Prof. Shyamala Mathi
C-Programming (CPL)	AP: Prof. Ashwini Patil
Applied Mechanics & Robot Dynamics (AMRDL)	AH: Prof. Ajay Hundiware
Engineering Workshop (EW)	CDC: Prof. Chandan Chaudhari,
Hardware and Networking Lab (H & N)	MS: Manasha S.
Health, Wellness and Mindfulness(HWM)	PLS: Dr. Pooja Singh
Universal Human Values (UHV)	LP: Dr. Lakshmi Pavani


Ms. Aparna G. & Mr. Athang J.
Timetable In charge


Ms. Vandana Sawant
Timetable Coordinator


Ms. Pratibha Sharma
Head of the Department


Dr. K. Lakshmisudha
Principal

SIES GRADUATE SCHOOL OF TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF FIRST YEAR ENGINEERING
CLASS TIME TABLE (2nd Half of 2024)

Class: FE DIV J (CSE-IOT)
Class Incharge: Dr. Pooja Singh

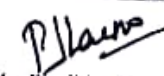
Class Room: 403,319,401,303, CR-4, CR-5
W.e.f.: 9th October,2024

Class Incharge: Dr. Pooja Singh					W.e.f.: 9th October,2024				
Day/Time	9:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 1:00	1:00 to 1:30	01:30 to 02:30	02:30 to 03:30	03:30 to 04:30	04:30 to 05:30
Monday	UHV Activity	UHV Activity	BEE LB CR - 5	AC SSK CR - 5	L U N C H B R E A K	AMRD SSS 403	EW - CDC H & N - VS		
Tuesday	J2-CPL-JH-L3-4 TH FL		UHV LP 403	UHV LP 403		CP JH 319	AM-I(E) PAS 319	ACL(J3) SSK 325	
	J1-AMRDL-RS-321					CP(E) JH 403	AMRD SSS 403	UHV Activity	
Wednesday	ACL-J2 SL 325	BEE LB 403	AM-I PAS 403	AMRD SSS 403					
Thursday	ACL-J1 SL 325	AC SSK CR-5	AM-I PAS CR-5	CP JH CR-5		J3-CPL-JH-L3-4 TH FL		AC(E) SSK 403	
						J1-BEEL-LB-205			
Friday	J1-CPL-JH-L3-4 TH FL		HWM- PLS			J2-AMRDL-RS-321			
	J2-BEEL-VAM-205		303 303						
	J3-AMRDL-SSS-321								
Saturday									

Name of the Subject:	Name of the Faculty:
Applied Mathematics I (AM-I)	PAS: Prof. Pratibha Sharma
Applied Chemistry (AC)	SSK: Dr. Smitha S. Kumar
Basic Electrical & Electronics Engineering (BEE)	LB: Prof. Lalita Bhosale
C -Programming (CP)	JH: Prof. Jasmine Hirani
Applied Mechanics & Robot Dynamics (AMRD)	SSS: Prof. Sakib S
Applied Physics Lab (APL)	SSK: Dr. Smitha S. Kumar, SL: Prof. Saili Lokhande
Basic Electrical & Electronics Engineering (BEEL)	VAM: Prof. Vaishali Mangrulkar, HR: Prof. Hema Gavali, LB: Prof. Lalita Bhosale
C -Programming (CPL)	JH: Prof. Jasmine Hirani
Applied Mechanics & Robot Dynamics (AMRDL)	SSS: Prof. Sakib, RS: Prof. Rakesh Shinde
Engineering Workshop (EW)	CDC: Prof. Chandan Chaudhari,
Hardware and Networking Lab (H & N)	VS: Prof. Vandana Sawant
Health, Wellness and Mindfulness(HWM)	PLS: Dr. Pooja Singh
Universal Human Values (UHV)	LP: Dr. Lakshmi Pavani


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