

SIES Graduate School of Technology (Autonomous)

First Year B. Tech

Class Time Table for FH 2026

Class: FY B.Tech

Div: ECS

w.e.f. - 19th Jan 2026

Semester: II

Class Teacher - Prof. Athang Joshi

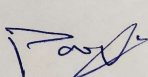
Day/Time	9.15-10.15	10.15-11.15	11.15-12.15	12.15-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45	4.45-5.45
Mon	B1-ACL/B3-PCTL SL/SNK 325/405	DSD SBB CR6	EG RAS CR6	IKS LCK CR6	B R E A K	AM-II ASJ CR6	B2-PCTL SNK 407		
Tue	DSD SBB 301	PCT SNK 301	B1-CAD-ITL2-RAS B2-OOPML- ITL 1-TS B3-DSDL-321- SBB			AC SSK 301	IKS LCK 301	B2-ACL SSK 325	
Wed	B1-DSDL-321-SBB B2-CAD-ITL2-RAS B3-OOPML- 307-TS		OOPM SK 319	EG RAS 319		EW-II SB/SBB/ASJ		B3-ACL/B1-PCTL SSK/SNK 325/316	
Thu	DSD SBB 301	AM-II ASJ 301	B1-OOPML-307-SK B2-DSDL-321-SH B3-CAD-ITL2-RAS			AC SSK 401			
Fri	PCT SNK 301	AM-II ASJ 301	AC SSK 301	OOPM SK 301					
Sat									

Name of the Subject	Name of the Faculty
Applied Mathematics - II (AM - II)	Prof. Athang Joshi (ASJ)
Applied Chemistry (AC)	Dr. Smitha Kumar (SSK)
Digital System Design (DSD)	Prof. Supriya Bobade (SBB)
Engineering Graphics (EG)	Prof. Rakesh Shinde (RAS)
Professional Communication Techniques (PCT)	Prof. Seema Khan (SNK)
Engineering Workshop -II (EW-II)	Prof. Swapnil Bhoir (SB)/Prof. Supriya Bobade (SBB)/Prof. Athang Joshi (ASJ)
Object Oriented Programming Methodology (OOPM)	Prof. Sheetal Kadam (SK)
Applied Chemistry Lab (ACL)	Dr. Smitha S. Kumar (SSK)/ Dr. Saili Lokhande (SL)
Digital System Design Lab (DSDL)	Prof. Supriya Bobade (SBB)/Dr. Sonal Hutke (SH)
Engineering Graphics Lab (CAD)	Prof. Rakesh Shinde (RAS)
Object Oriented Programming Methodology Lab (OOPML)	Prof. Sheetal Kadam (SK)/Prof. Tamil Selvi (TS)
Professional Communication Techniques Lab (PCTL)	Prof. Seema Khan (SNK)
Indian Knowledge System (IKS)	Dr. Lakshmichaya Kale (LCK)




 Prof. Athang & Prof. Rakesh & Prof Kiran
 Time Table Incharge


 Prof. Vandana S.
 Time Table Coordinator


 Dr. Pooja Singh
 I/c Head of Department


 Dr. K. Lakshmi Sudha
 Principal

SIES Graduate School of Technology (Autonomous)

First Year B. Tech

Class Time Table for FH 2026

Class: FY B.Tech

Div: CE1

w.e.f. - 19th Jan 2026

Semester: II

Class Teacher - Dr. Saili Lokhande

Day/Time	9.15-10.15	10.15-11.15	11.15-12.15	12.15-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45	4.45-5.45
Mon					B R E A K	EG SB 401	DSD SKD 401	AM-II ASJ 401	
Tue	OOPM TS CR6	DSD SKD CR6	AM-II ASJ CR6	AC SL CR6		EW-II SB/VAM/ASJ			
Wed	IKS LCK 301	EG SB 301	C1- OOPML - 307 - SV C2 - DSDL - 321 - SKD C3 - CAD - ITL2 - RRS			C2-ACL SL 325	C2-PCTL RBB 316		
Thu	C1-ACL/C3-PCTL SL/RBB 325/316	C3-ACL/C1-PCTL SL/RBB 325/405	PCT RBB 301	DSD SKD 301		C1- DSDL - 321 - SKD C2 - CAD - ITL2 - SB C3 - OOPML - 307 - KS		AC SL 401	
Fri	PCT RBB 304	AC SL 304	OOPM TS 304	AM-II ASJ 304		C1- CAD - ITL2 -SB C2 - OOPML - 307 - SN C3 - DSDL - 321 - SBB		IKS LCK 301	
Sat									

Name of the Subject	Name of the Faculty
Applied Mathematics - II (AM - II)	Prof. Athang Joshi (ASJ)
Applied Chemistry (AC)	Dr. Saili Lokhande (SL)
Digital System Design (DSD)	Prof. Senthilkumar D. (SKD)
Engineering Graphics (EG)	Prof. Swapnil Bhoir (SB)
Professional Communication Techniques (PCT)	Dr. Ram Bhise (RBB)
Engineering Workshop -II (EW-II)	Prof. Swapnil Bhoir (SB) ,Prof. Vaishali Manglurkar (VAM), Prof. Athang Joshi (ASJ)
Object Oriented Programming Methodology (OOPM)	Prof. Tamil Selvi (TS)
Applied Chemistry Lab (ACL)	Dr. Saili Lokhande (SL)
Digital System Design Lab (DSDL)	Prof. Senthilkumar D. (SKD)/Prof. Supriya Bobade (SBB)
Engineering Graphics Lab (CAD)	Prof. Swapnil Bhoir (SB)/Prof. Radha Singh (RRS)
Object Oriented Programming Methodology Lab (OOPML)	Prof. Kalyani Salvi (KS)/Prof. Saylee Narkhede (SN)/Prof. Smruti V. (SV)
Professional Communication Techniques Lab (PCTL)	Dr. Ram Bhise (RBB)
Indian Knowledge System (IKS)	Dr. Lakshmichaya Kale (LCK)

  
Prof. Athang & Prof. Rakesh & Prof Kiran
Time Table Incharge


Prof. Vandana S.
Time Table Coordinator


Dr. Pooja Singh
I/c Head of Department


Dr. K. Lakshmi Sudha
Principal

Class Time Table for FH 2026

w.e.f. - 19th Jan 2026

Class Teacher - Dr. Ramkishan Bhise

[illegible]

Name of the Subject	Name of the Faculty
Applied Mathematics - II (AM - II)	Prof. Vipinkumar Gupta (VKG)
Applied Chemistry (AC)	Dr. Saili Lokhande (SL)
Digital System Design (DSD)	Prof. Senthilkumar D. (SKD)
Engineering Graphics (EG)	Prof. Sujit Patil (SHP)
Professional Communication Techniques (PCT)	Dr. Ram Bhise (RBB)
Engineering Workshop -II (EW-II)	Prof. Sujit Patil (SHP) , Prof. Shamla Mathi (SMS) ,Dr. Ashwinkumar Chavan (ARC)
Object Oriented Programming Methodology (OOPM)	Prof. Smruthy V. (SV)
Applied Chemistry Lab (ACL)	Dr. Saili Lokhande (SL)
Digital System Design Lab (DSDL)	Prof. Senthilkumar D. (SKD)
Engineering Graphics Lab (CAD)	Prof. Sujit Patil (SHP)/Prof. Sakib S. (SSS)
Object Oriented Programming Methodology Lab (OOPML)	Prof. Smruthy V. (SV)/Prof. Tamil Selvi (TS)
Professional Communication Techniques Lab (PCTL)	Dr. Ram Bhise (RBB)
Indian Knowledge System (IKS)	Dr. Ram Bhise (RBB)

Dr. K. Lakshmi Sudha
Principal

Class Time Table for FH 2026

Class Teacher - Prof. Vipinkumar Gupta

[illegible]

Name of the Subject	Name of the Faculty
Applied Mathematics - II (AM - II)	Prof. Vipinkumar Gupta (VKG)
Applied Chemistry (AC)	Dr. Smitha Kumar (SSK)
Digital System Design (DSD)	Prof. Rasika Malgi (RM)
Engineering Graphics (EG)	Prof. Sujit Patil (SHP)
Professional Communication Techniques (PCT)	Dr. Vimala Elengo (VE)
Engineering Workshop -II (EW-II)	Prof. Swapnil Bhoir (SB)/Prof. Surpiya Bobade (SBB)/Prof. Vipinkumar Gupta (VKG)
Object Oriented Programming Methodology (OOPM)	Prof. Saili Narkhede (SN)
Applied Chemistry Lab (ACL)	Dr. Smitha Kumar (SSK)/Dr. Saili Lokhande (SL)
Digital System Design Lab (DSDL)	Prof. Rasika Malgi (RM)
Engineering Graphics Lab (CAD)	Prof. Sujit Patil (SHP)
Object Oriented Programming Methodology Lab (OOPML)	Prof. Saili Narkhede (SN)/ Prof. Tamil Selvi (TS)
Professional Communication Techniques Lab (PCTL)	Dr. Vimala Elengo (VE)
Indian Knowledge System (IKS)	Dr. Vimala Elengo (VE)


Dr. K. Lakshmi Sudha
Principal

SIES Graduate School of Technology (Autonomous)

First Year B. Tech

Class Time Table for FH 2026

Class: FY B.Tech

Div: IT1

w.e.f. - 19th Jan 2026

Semester: II

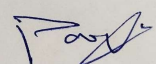
Class Teacher - Prof. Kiran Thorve

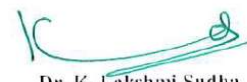
Day/Time	9.15-10.15	10.15-11.15	11.15-12.15	12.15-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45	4.45-5.45
Mon				F1-APL/F2-PCTL SSB/SNK 326/316	B R E A K	OOPM TS 301	AM-II PAS 301	EG KMT 301	
Tue	F3-APL/F1-PCTL SSB/SNK 326/316	DSD MJ 401	EW-II KMT/SMS/VKG			F1- CAD - ITL2 - KMT	IKS LCK 319		
						F2 - OOPML - 307 - KS			
						F3 - DSDL - 321 - PTJ			
Wed	DSD MJ 304	AP SSB 304	F1 - OOPML - ITL1 - TS						
			F2 - DSDL - 322 - MJ						
			F3 - CAD - ITL4 - KMT						
Thu	IKS LCK 403	PCT SNK 403	AM-II	DSD		AP SSB 403	PCT SNK 403	F1 - DSDL - 322 - MJ	
			PAS	MJ				F2 - CAD - ITL4 - KMT	
			403	403				F3 - OOPML - ITL1 - KS	
Fri			F2-APL/F3-PCTL SSB/SNK 326/316	OOPM TS 319		EG KMT 319	AM-II PAS 319	AP SSB 319	
Sat									

Name of the Subject	Name of the Faculty
Applied Mathematics - II (AM - II)	Prof. Pratibha Sharma (PAS)
Applied Physics (AP)	Dr. Sandhya Bharambe (SSB)
Digital System Design (DSD)	Prof. Monika Jagtap (MJ)
Engineering Graphics (EG)	Prof. Kiran Thorve (KMT)
Professional Communication Techniques (PCT)	Prof. Seema Khan (SNK)
Engineering Workshop -II (EW-II)	Prof. Kiran Thorve (KMT) /Prof. Shamla Mathi (SMS)/Prof. Vipinkumar Gupta (VKG)
Object Oriented Programming Methodology (OOPM)	Prof. Tamil Selvi (TS)
Applied Physics Lab (APL)	Dr. Sandhya Bharambe (SSB)
Digital System Design Lab (DSDL)	Prof. Monika Jagtap (MJ)/Prof. Pratibha Joshi (PTJ)
Engineering Graphics Lab (CAD)	Prof. Kiran Thorve (KMT)
Object Oriented Programming Methodology Lab (OOPML)	Prof. Tamil Selvi (TS) /Prof. Kalyani Salvi (KS)
Professional Communication Techniques Lab (PCTL)	Prof. Seema Khan (SNK)
Indian Knowledge System (IKS)	Dr. Lakshmi Sudha Kale (LCK)

  
Prof. Athang & Prof. Rakesh & Prof. Kiran
Time Table Incharge


Prof. Vandana S.
Time Table Coordinator


Dr. Pooja Singh
I/c Head of Department


Dr. K. Lakshmi Sudha
Principal

Class Time Table for FH 2026

Class Teacher - Prof. Swapnil Bhoir

Name of the Subject	Name of the Faculty
Applied Mathematics - II (AM - II)	Prof. Pratibha Sharma (PAS)
Applied Physics (AP)	Dr. Sandhya Bharambe (SSB)
Digital System Design (DSD)	Dr. Swati Rane (SR)
Engineering Graphics (EG)	Prof. Kiran Thorve (KMT)
Professional Communication Techniques (PCT)	Prof. Seema Khan (SNK)
Engineering Workshop -II (EW-II)	Prof. Swapnil Bhoir (SB)/Prof. Supriya Bobade (SBB)/Prof. Athang Joshi (ASJ)
Object Oriented Programming Methodology (OOPM)	Prof. Radhika Bhandaroo (RB)
Applied Physics Lab (APL)	Dr. Sandhya Bharambe (SSB)
Digital System Design Lab (DSDL)	Prof. Monika Jagtap (MJ) / Prof. Pratibha Joshi (PTJ)
Engineering Graphics Lab (CAD)	Prof. Kiran Thorve (KMT)
Object Oriented Programming Methodology Lab (OOPML)	Prof. Radhika Bhandaroo (RB)/Prof. Kalyani Salvi
Professional Communication Techniques Lab (PCTL)	Prof. Seema Khan (SNK)
Indian Knowledge System (IKS)	Dr. Lakshmichaya Kale (LCK)

Dr. K. Lakshmi Sudha
Principal

