

TIME TABLE for B.Tech. I (Engg. Phv)

Department of Physics, SVNIT

Semester: Odd

Year: 2026-27

Class: B. Tech. I Engg. Physics

Class Room: DoP 007

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1 EP 101	B2 EP 103 EP 109 (M)	C3 EP 101 (T)	D4 EP 105	L U N C H	G5	H6 EP 107	I7	J8
	P1		P2			P11 (EP 107) B. Tech – I NMCPP Lab YAS, TA1, RM, PK, PT		P12	
Tuesday	B1 EP 103	C2 EP 101	D3 EP 107	E4 MA 123 (P)		H5	I6	J7	K8
	P3		P4			P13		P14	
Wednesday	C1 EP 105 (T)	D2 HS 120	E3 MA 123 (P)	A4 EP 105		I5	J6 EP 109 (M)	K7	G8
	P5		P6			P15 EPV01 / EPP01		P16 EPV01 / EPP01	
Thursday	D1 EP 107	E2 MA 123 (P)	A3 HS 120	B4		J5	K6	G7	H8
	P7		P8			P17 (EP 103) B. Tech – I BEP Lab DVS, MK, MT, HD, VK EP 109 Lab (M) SP, RR, JV, SS		P18	
Friday	E1 MA 123 (P)	A2 EP 101	B3 EP 103 EP 109 (M)	C4 EP 105		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	A1, A2 C2, C3	EP 101 3-1-0	Waves and Mechanics	SKY, BM	3L+1T	4	DoP 007
2	B1, B2 B3	EP 103 3-0-2	Basic Electronics	MK	3L+2P	4	DoP 007
3	A4, C1 C4, D4	EP 105 3-1-0	Thermodynamics and Statistical Physics	DVS, BM	3L+1T	4	DoP 007
4	D1, D2, H6	EP 107 3-0-2	Numerical Methods and Computer Programming	TA2	3L+2P	4	DoP 007
5	B2, B3, J6	EP 109 (M) 3-0-2	Engineering Physics	SP	3L+2P	4	DoP 003
6	A3, D2	HS 120 2-0-0	Indian Value System and Social Consciousness	--	2L	2	DoP 007
7	E1, E2, E3, E4	MA 123 3-1-0	Mathematics for Physical Sciences I	--	3L+1T	4	DoP 007

Faculty Initial: SKY: Dr. S. K. Yadav, MK: Dr. M. Karmakar, DVS: Dr. D. V. Shah, TA2: , SP: Dr. Shail Pandey

YAS: Dr. Y. A. Sonvane, RM: Riya Makwana, PK: Pavan Kumar, PT: Parimal Tandel, MT: Mukesh Thakkan,

HD: Hetavi Dhimmarr, VK: Vivek Kukadiya, SP: Dr. Shail Pandey, RR: Rajsinh Rana, JV: Jay Vora, SS: Shilpa Sharma,

BM: Bharat Masar

Sd/-

Time Table Co-ordinator, DoP

Sd/-

Head, DoP

TIME TABLE for M. Sc. I (Physics)

Department of Physics, SVNIT

**Semester: Odd
Year: 2026-27**

**Class M. Sc. I (Physics)
Class Room: DoP 007**

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1 PH 101	B2 PH 103 PH 113 (M) PH 111 (C)	C3 PH 101 (T)	D4 EP 105	L U N C H	G5	H6 PH 107	I7	J8
	P1		P2			P11		P12	
Tuesday	B1 PH 103 PH 111 (C)	C2 PH 101	D3 EP 107	E1 MA 123 (P)		H5	I6	J7	K8
	P3		P4			P13 NMCPP Lab Batch – 1 VKO, RM, PK, PT		P14 NMCPP Lab Batch – 2 YAS, VKO, RM, PK, PT	
Wednesday	C1 PH 105 (T)	D2 HS 120	E3 MA 123 (P)	A4 PH 105		I5	J6 PH 113 (M)	K7	G8
	P5		P6			P15 PH 103 Lab Batch – 1 DVS, MK, MT, HD, VK		P16 PH 103 Lab Batch – 2 MK, SKY, MT, HD, VK	
Thursday	D1 PH 107	E2 MA 123 (P)	A3 HS 120	B4		J5	K6	G7	H8
	P7		P8			P17		P18 PH 113 Lab(M) SP, TA1, TA2	
Friday	E1 MA 123 (P)	A2 PH 103 PH 113 (M) PH 111 (C)	B3 PH 101	C4 PH 105		K5	G6	H7	I8
	P9		P10			P19		P20 PHV01 / PHP01	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	A1, A2 C2, C3	PH 101 3-1-0	Waves and Mechanics	SKY, MM	3L+1T	4	DoP 007
2	B2, A3, B3	PH 103 3-0-2	Basic Electronics	MK	3L+2P	4	DoP 007
3	A4, C1 C4, D4	PH 105 3-1-0	Thermodynamics and Statistical Physics	DVS, DB	3L+1T	4	DoP 007
4	D1, D2, H6	PH 107 3-0-2	Numerical Methods and Computer Programming	TA2	3L+2P	4	DoP 007
5	B2, B3, J6	PH 113 (M) 3-0-2	Fundamentals of Physics	SP	3L+2P	4	DoP 003 (P)
6	B1, B2, B3	PH 111 (C) 3-0-0	Physics of Material and Nuclei	DRR	3L	3	
7	E1, E2, E3, E4	MA 123 3-1-0	Mathematics for Physical Sciences I	--	3L+1T	4	DoP 007
8	D3, D4	HS 120 2-0-0	Indian Value System and Social Consciousness	--	2L	2	DoP 007

Faculty Initial: SKY: Dr. Sharad Yadav, MK: Dr. Mithun Karmakar, DVS: Dr. D. V. Shah, TA2: , SP: Dr. Shail Pandey, DRR: Dr. D. R.Roy, YAS: Dr. Y. A. Sonvane, RM: Riya Makwana, PK: Pavan Kuamr, PT: Parimal Tandel, MT: Mukesh Thakkan, HD: Hetavi Dhimmar, VK: Vivek Kukadiya , TA1: , MM: Mohammad Musani, DB: Deepam Baxi

Sd/-

Time Table Co-ordinator, DoP

Sd/-

Head, DoP

TIME TABLE for B. Tech. II (Engg. Physics)
Department of Physics, SVNIT

Semester: Odd
 Year: 2026-27

Class B. Tech – II (Engg. Physics)
 Class Room: DoP106

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1	B2	C3 EP 251	D4	L U N C H	G5 MG 210	H6 EP 201	I7 EP 203	J8
	P1		P2			P11		P12	
Tuesday	B1	C2 EP 251	D3 EP 251	E4		H5 EP 201	I6 EP 203	J7 EP 201	K8 EP 231 (T)
	P3		P4			P13		P12	
Wednesday	C1 EP 251 (T)	D2	E3	A4		I5	J6 EP 203	K7 EP 231	G8 MG 210 (T)
	P5		P6			P15		P16	
Thursday	D1	E2	A3	B4		J5	K6 EP 231	G7 MG 210	H8
	P7		P8			P17		P18	
Friday	E1	A2 EP 251	B3	C4		K5 EP 231	G6 MG 210	H7 EP 201	I8 EP 203 (T)
	P9		P10 EP 201 Lab SKY, TA1, KR, VK			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	H5, H6, H7	EP 201	Solid State Physics	MK	3L+2P	4	DoP 007
2	J6, I6 I7, I8	EP 203	Classical Mechanics	SP, MM, JV	3L+1T	4	DoP 007
3	K5, K6 K7, K8	EP 231	Statistical Mechanics	VKO, KS, SS	3L+1T	4	DoP 106
4	C1, C2 C3, A2	EP 251	Advanced Quantum Mechanics	DRR, CR, PT	3L+1T	4	DoP 008
5	G5, G6, G7, G8	MG 210	Professional Ethics, Economics and Business Management	--	3L+1T	4	DoP 106

Faculty Initial: MK: Dr. Mithun Karmakar, SP: Dr. Shail Pandey, VKO: Dr. V. K. Ojha, DRR: Dr. D. R. Roy, TA1: ,
 KR: Krishna, VK: Vivek Kukadiya, JV: Jay Vora, KS: Kenil Solanki, SS: Shilpa Sharma, CR: Chirag Rathi,
 PT: Parimal Tandel, MM: Mohammad Musani

Sd/-

Sd/-

Time Table Co-ordinator, DoP

Head, DoP

TIME TABLE for M. Sc. II (Physics)

Department of Physics, SVNIT

Semester: Odd

Year: 2026-27

Class M. Sc. - II (Physics)

Class Room: DoP 007

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1	B2	C3	D4	L U N C H	G5 CY 205 (P)	H6 PH 201	I7 PH 203	J8 PH 205 (C)
	P1 CY 205 (P) Batch 2 PH 205 Lab (C) Batch 2 HP, NP, GS, KP		P2 CY 205 (P) Batch 1 PH 205 Lab (C) Batch 1 HP, TA1, NP, GS, KP			P11		P12	
Tuesday	B1	C2	D3	E4		H5 PH 201	I6 PH 203	J7 PH 205 (P)	K8 MA 205 (T)
	P3		P4 PH 201 Lab Batch 2 MK, TA2, KR, AZ PH 205 Lab Batch 1 (P) HP, LKS, NP, GS, KP			P13		P14	
Wednesday	C1	D2	E3	A4		I5	J6 PH 203	K7 MA 205 PH 205 (P)	G8 CY 205 (P) (T)
	P5		P6 PH 201 Lab Batch 1 MK, TA1, KR, AZ PH 205 Lab Batch 2 (P) HP, LKS, NP, GS, KP			P15		P16	
Thursday	D1	E2	A3	B4		J5	K6 MA 205 PH 205 (C)	G7 CY 205 (P)	H8 PH 205 (P)
	P7		P8			P17		P18	
Friday	E1	A2	B3	C4		K5 MA 205 PH 205 (C)	G6 CY 205 (P)	H7 PH 201	I8 PH 203 (T)
	P9		P10						

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	H5, H6, H7	PH 201 3-0-2	Solid State Physics	MK	3L+2P	4	DoP 007
2	J6, I6 I7, I8	PH 203 3-1-0	Classical Mechanics	SP, RR, PB	3L+1T	4	DoP 007
3	J5, J7 H8	PH 205 3-0-2	Optics (P)	HP	3L+2P	4	DoP 007
4	K5, K6, K7	PH 205 3-0-2	Optics (C)	HP	3L+2P	4	
5	G5, G6, G7, G8	CY 205 3-1-2	State and Properties of Matter		3L+1T	4	DoP 007
6	K5, K6, K7, K8	MA 205 3-1-0	Discrete Mathematical Structure		3L+1T	4	DoP 007

Faculty Initial: MK: Dr. Mithun Karmakar, SP; Dr. Shail Pandey, HP: Dr. Himanshu Pandey, RR: Rajsinh Rana, PB: Priyank Bhardwaj,
NP: Naresh Prajapati, GS: Govins Singh Yadav, KP: Karan Patel, TA1: , TA2: ,
KR: Krishna, AZ: Ajay Zanpadiya

Sd/-

Sd/-

Time Table Co-ordinator, DoP**Head, DoP**

TIME TABLE for B. Tech. III (Engg. Physics)
Department of Physics, SVNIT

Semester: Odd
 Year: 2026-27

Class: B. Tech. III (Engg. Physics)
 Class Room(s): DoP 207
 For 2nd Elective Course: DoP 106

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1 EP 301 (T)	B2 EP 303	C3 EP 331	D4 PH 357/ PH 355/ EC361	L U N C H	G5	H6	I7	J8
	P1		P2			P11		P12	
Tuesday	B1 EP 303	C2 EP 331	D3 EP 351	E4 PH 357 / PH 355 / EC 361		H5	I6	J7 PH 357/ PH 355/ EC 361 (T)	K8
	P3		P4			P13 EP 331 Lab DP, VKO, AKR, VP, CB		P14 EP 303 Lab TA2, PB, AZ, SM	
Wednesday	C1 EP 331	D2 EP 301	E3 EP 351	A4 PH 357/ PH 355/ EC361		I5	J6	K7	G8
	P5		P6			P15		P16	
Thursday	D1	E2 EP 351	A3 EP 301	B4		J5	K6	G7	H8
	P7		P8			P17		P18	
Friday	E1 EP 351 (T)	A2	B3 EP 303	C4 EP 301		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	A1, D2, A3, C4,	EP 301	Atomic and Molecular Physics	VKO, KS	3L + 1T	4	DoP 207
2	B1, B2 B3	EP 303	Digital Electronics	VAK, SM, AZ	3L + 2P	4	DoP 207
3	C1, C2 C3	EP 331	Introduction to Nuclear and Particle Physics	AKR	3L + 2P	4	DoP 207
4	E1, E2 E3, D3	EP 351	Remote Sensing (E-I)	KNP, SS	3L+1T	4	DoP 207
6	D4, A4 E4, J7	PH 355	Basic of Astronomy and Astrophysics (E-I)	KNP, SS	3L+1 T	4	DoP 207
7		PH 357	Basic Course on Relativity (E-II)	SKY, TA2	3L+ 1T	4	DoP 207

Faculty Initial: VKO: Dr. Vikash Kumar Ojha, VAK: Dr. V. A. Kheraj, AKR: Dr. A. K. Rai, KNP: Dr. K. N. Pathak, SKY: Dr. S. K. Yadav, KS: Kenil Solanki, SM: Sonam Meena, SS: Shilpa Sharma, TA2: , AZ: Ajay Zanpadiya

Sd/-

Time Table Co-ordinator, DoP

Sd/-

Head, DoP

Revised TIME TABLE for M. Sc. III (Physics)

Department of Physics, SVNIT

Semester: Odd
Year: 2026-27Class M. Sc. III (Physics)
Class Room(s): DoP 008
For 2nd Elective Course: DoP 106

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1 PH 303 (T)	B2 PH 305	C3 PH 301	D4 PH 357/ PH 355	L U N C H	G5	H6	I7	J8
	P1		P2			P11 PH 305 Lab Batch 1 DP, SKY, CB, VP		P12 PH 305 Lab Batch 2 DP, LKS, CB, VP	
Tuesday	B1 PH 305	C2 PH 301	D3 PH 351 PH 353	E4 PH 357/ PH 355		H5	I6	J7 PH 357/ PH 355 (T)	K8
	P3		P4			P13		P14	
Wednesday	C1 PH 301 (T)	D2 PH 303	E3 PH 351/ PH 353	A4 PH 357/ PH 355		I5	J6	K7	G8
	P5		P6			P15		P16	
Thursday	D1 PH 305 (T)	E2 PH 351 PH 353	A3 PH 303	B4		J5	K6	G7	H8
	P7		P8			P17		P18	
Friday	E1 PH 351(T) PH 353(T)	A2 PH 301	B3 PH 305	C4 PH 303		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	C1, C2 C3, A2	PH 301	Quantum Mechanics II	DRR, CR, KR	3L + 1T	4	DOP 008
2	A1, D2, A3, C4	PH 303	Atomic and Molecular Physics	VKO, PB, CB	3L + 1T	4	DoP 207
3	B1, B2 B3, D1	PH 305	Nuclear Physics	DP	3L + 2P	4	DOP 008
4	D3, E3, E2, E1	PH 351	Remote Sensing (E-I)	KNP, HD	3L+ 1T	4	DoP 207
5		PH 353	Nanoscience and Nanotechnology (E-II)	DVS, DB	3L+ 1T	3	DoP 106
6	D4, A4 E4, J7	PH 355	Basic of Astronomy and Astrophysics (E-I)	KNP, PB	3L+1T	3	DoP 207
7		PH 357	Basic Course on Relativity (E-II)	SKY, MT	3L+1T	4	DoP 207

Faculty Initial: DRR: Dr. D. R. Roy, VKO: Dr. V. K. Ojha, DP: Dr. Dipika Patel, KNP: Dr. K. N. Pathak, DVS: Dr. D. V. Shah,
SKY: Dr. S. K. Yadav, CR: Chirag Rathi, KR: Krishna, PB: Priyank Bhardwaj, CB: Chirag Bhuptani, HD: Hetavi Dhimmar,
DB: Deepam Baxi, MT: Mukesh Thakkan, SKY: Dr. Sharad K Yadav, VP: Vraj Prajapati

Sd/-

Time Table Co-ordinator, DoP

Sd/-

Head, DoP

TIME TABLE for M. Sc. IV (Physics)
Department of Physics, SVNIT

Semester: Odd
Year: 2026-27

Class M. Sc. IV (Physics)
Class Room(s): DoP 207
For 2nd Elective Course: DoP 208

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1	B2 PH 403	C3	D4	L U N C H	G5 PH 401	H6 PH 405	I7 PH 459 / PH 461 (T)	J8 PH 451/ PH 453
	P1		P2 PH 403 Lab Batch 1 VAK, SP, SM, BM, KS			P11		P12	
Tuesday	B1 PH 403	C2	D3	E4		H5 PH 405	I6 PH 451/ PH 453	J7 PH 459/ PH 461	K8
	P3		P4 PH 403 Lab Batch 2 VAK, SM, BM, KS			P13		P14	
Wednesday	C1	D2	E3	A4		I5 PH 451/ PH 453	J6 PH 459/ PH 461	K7 PH 401 (T)	G8
	P5		P6			P15		P16	
Thursday	D1	E2	A3	B4		J5 PH 459 (T)/ PH 461	K6 PH 451 (T)	G7 PH 401	H8 PH 405 (T)
	P7		P8			P17		P18	
Friday	E1	A2	B3 PH 403	C4		K5	G6 PH 401	H7 PH 405	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	G5, G6 G7, K7	PH 401	Statistical Physics	AKR, VP	3L+1T	4	DoP 207
2	B1, B2 B3	PH 403	Digital Electronics	VAK, TA1, MT	3L+2P	4	DoP 207
3	H5, H6 H7, H8	PH 405	Condensed Matter Physics	YAS, RM, PK	3L+1T	4	DoP 207
4	J8, I6 I5, K6	PH 451	Core Elective – I Astrophysics and space science /	TA2, SS	3L+1T	4	DoP 207
		PH 453	Microprocessor and Microcontrollers	VAK	3L+2P		DoP 208
5	I7, J7, J6, J5	PH 459 PH 461	Core Elective – II Elementary Excitations in Solids / Green's Function and Partial Differential Differential Equations	TA1 LKS, PB	3L+1T	4	DoP 207 DoP 208
6	P2, P4	PH 403	Digital Electronics		2P		DoP

Faculty Initial: AKR: Dr. A. K. Rai, VAK: Dr. V. A. Kheraj, YAS: Dr. Y. A. Sonvane, TA2: , TA1: ,
LKS: Dr. L. K. Saini, VP: Dr. Vraj Prajapati, RM: Riya Makwana, PK: Pavan Kumar, PB: Priyank Bhardwaj,
SM: Sonam Meena, BM: Bharat Masar, KS: Kenil Solanki

Sd/-

Sd/-

Time Table Co-ordinator, DoP**Head, DoP**

TIME TABLE for M. Sc. V (Physics)
Department of Physics, SVNIT

Semester: Odd
Year: 2026-27

Class M. Sc. V (Physics)
Class Room: DoP 208

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1	B2	C3	D4	L U N C H	G5	H6 PH 521	I7 PH 503	J8
	P1		P2			P11		P12	
Tuesday	B1	C2	D3	E4		H5	I6 PH 523	J7 PH 503	K8
	P3		P4			P13		P14	
Wednesday	C1	D2	E3	A4		I5	J6 PH 503	K7 PH 521/ PH 523	G8
	P5		P6			P15		P16	
Thursday	D1	E2	A3	B4		J5 PH 521/ PH 523	K6	G7	H8
	P7		P8			P17		P18	
Friday	E1	A2	B3	C4		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	I7, J7, J6	PH 503	Elementary Excitations in Solids	TA1	3L	3	DoP 208
2	H6/I6, K7, J5	PH 521/ PH 523	Core Elective - V Microcontroller / Research Methodology and Data Analysis	TA2 / YAS	3L	3	DoP 208 DoP 208
3		PH 501/PH505	Dissertation Final – I (Half Year) / Dissertation Preliminaries (Full Year) (Dissertation Part A)	LKS/YAS	8P/40P	4/10	DoP 208

Faculty Initial: LKS: Dr. L. K. Saini, DRR: Dr. D. R. Roy, YAS: Dr. Y. A. Sonvane, TA1:

Sd/-

Sd/-

Time Table Co-ordinator, DoP

Head, DoP

TIME TABLE for M. Sc.-V (Physics)
Department of Physics, SVNIT

Semester: Odd
Year: 2026-27

Class : PhD First Year
Class Room: DoP 208

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1	B2	C3	D4	L U N C H	G5	H6	I7	J8
	P1		P2			P11		P12	
Tuesday	B1	C2	D3	E4			I6 PH 601	J7 PH 601	K8
	P3		P4			P13		P14	
Wednesday	C1	D2	E3	A4		I5		K7 PH 601	G8
	P5		P6			P15		P16	
Thursday	D1	E2	A3	B4		J5 PH 601	K6	G7	H8
	P7		P8			P17		P18	
Friday	E1	A2	B3	C4		K5	G6	H7	I8
	P9		P10			P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	J5, K7, I6, J7	PH601	Research Methodology in Science	YAS/DRR	4L	4	DoP 208

Faculty Initial: DRR: Dr. D. R. Roy YAS: Dr. Y. A. Sonvane

Sd/-
Chairman, Time Table Committee, DoP

Sd/-
HoD, DoP

TIME TABLE for B.Tech. I (Electrical)
Department of Physics, SVNIT

Semester: Odd
 Year: 2026-27

Class B. Tech – I (DoEE)
 Class Room: EN 120 (A) / EN 121 (B)

Day	1	2	3	4		5	6	7	8 (EXTRA)
	08.30-09.20	09.30-10.20	10.30-11.20	11.30-12.20	12.20-02.00	02.00-02.50	03.00-03.50	04.00-04.50	05.00-05.50
Monday	A1 Div – A Div - B PH 109	B2	C3	D4	L U N C H	G5	H6	I7	J8
	P1		P2			P11 PH 109 Div-A Lab Batch 2 LKS, RR, JV, MM		P12 PH 109 Div-A Lab Batch 1 KNP, VKO, RR, JV, MM	
Tuesday	B1	C2	D3 Div - B PH 109	E4		H5	I6	J7	K8
	P3		P4			P13		P14	
Wednesday	C1	D2	E3	A4 Biv – B PH 109		I5	J6	K7	G8
	P5		P6			P15		P16	
Thursday	D1	E2	A3 Div - A PH 109	B4		J5	K6	G7	H8
	P7		P8			P17		P18	
Friday	E1	A2 Div - A PH 109	B3	C4		K5	G6	H7	I8
	P9		P10				P19 PH 109 Div-B Lab Batch 1 TA1, TA2, CR, DB		P20 PH 109 Div-B Lab Batch 2 VKO, LKS, CR, DB

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CATEGORY	CREDIT	CLASSROOM
1	A1, A2, A3	PH 109 (Div A) DoEE	Fundamentals of Physics	LKS	3L + 2P	4	EN 120
	A1, D3, A4	PH 109 (Div B) DoEE	Fundamentals of Physics	DP	3L + 2P	4	EN 121

Faculty Initial: LKS: Dr. L. K. Saini, DP: Dr. Dipika Patel, KNP: Dr. K.N. Pathak , SP: Dr. Shail Pandey, RR: Rajsinh Rana, JV: Jay Vora, MM: Mohammad Musani, VKO: Dr. V. K. Ojha, CR: Chirag Rathi, DB: Deepan Baxi

Sd/-

Time Table Co-ordinator, DoP

Sd/-

Head, DoP