

**INDIAN RAILWAY INSTITUTE OF ELECTRICAL ENGINEERING NASIK**  
**COURSE CALENDAR 2017-2018 for supervisors (As on dtd 27.04.2017)**

	2017												2018																																																																										
	APRIL				MAY				JUNE				JULY				AUGUST				SEPTEMBER				OCTOBER				NOVEMBER				DECEMBER				JANUARY				FEBRUARY				MARCH																																										
	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	2	9	16	23
Week No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52																																			
AUTOMATION AND TECHNOLOGY AND ITS APPLICATION IN INDIAN RAILWAYS(PLC & SCADA)			AT-1-SUP						AT-3-SUP										AT-5-SUP										AT-7-SUP								AT-9-SUP								AT-11-SUP																																										
AUTOMATION AND TECHNOLOGY AND ITS APPLICATION IN INDIAN RAILWAYS (Control of AC Drive)						AT-2-SUP							AT-4-SUP										AT-6-SUP																		AT-10-SUP												AT-12-SUP																																		
ENERGY AUDIT PRACTICAL COURSE			EAP-SUP-1																EAP-SUP-2																				EAP-SUP-3																																																
TRAINING OF TRAINERS												TOT-1																																																																											
TRAIN LIGHTING- AIR CONDITIONING	TL-AC-1																																										TL-AC-2																																												
General Service							GS-1																				GS-2																																																												
TRS&TRO											TRS&TRO-1												TRS&TRO-2																								TRS&TRO-3																																								
IRSOD																			IRSOD-1																				IRSOD-2																																																
RAILWAY ELECTRIFICATION											RE-1																																								RE-2																																				
TRACTION & DISTRIBUTION																			TRD-1																				TRD-2																																																
Classrooms	1	0	2	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	1	0	0	0	0	1	0	0	0	1	1	1	1	1	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1																																			
Total No. of Trainees expect	20	0	40	20	0	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	0	20	0	20	0	0	0	0	20	0	0	0	20	20	20	20	20	20	20	20	20	20	20	20	0	20	20	20	20	20	20	20	0	20	20	20																															