

RRB JUNIOR ENGINEER BATCH - EEE & ECE

Date	Day	Electrical Engineering Time 6 AM to 7 AM	Electronics and Communication Engineering Time : 7 AM to 8 AM
October 22	Thursday		Orientation at 7 AM
October 23	Friday	Basic Concepts	Electronics components and materials
October 24	Saturday	Basic Concepts	Electronics components and materials
October 25	Sunday		
October 26	Monday	circuit law	Electronics components and materials
October 27	Tuesday	circuit law	Electronics components and materials
October 28	Wednesday	circuit law	Electronics components and materials
October 29	Thursday	Magnetic circuit	Electronic Device and Circuits
October 30	Friday	Magnetic circuit	Electronic Device and Circuits
October 31	Saturday	Magnetic circuit	Electronic Device and Circuits
November 1	Sunday		
November 2	Monday		
November 3	Tuesday	Magnetic circuit	Electronic Device and Circuits
November 4	Wednesday	Magnetic circuit	Electronic Device and Circuits
November 5	Thursday	AC Funtamental	digital electronics
November 6	Friday	AC Funtamental	digital electronics
November 7	Saturday	AC Funtamental	digital electronics
November 8	Sunday		
November 9	Monday	AC Funtamental	digital electronics
November 10	Tuesday	AC Funtamental	digital electronics
November 11	Wednesday	Measurements and measuring instruments	linear integrated circuits
November 12	Thursday	Measurements and measuring instruments	linear integrated circuits
November 13	Friday	Measurements and measuring instruments	linear integrated circuits
November 14	Saturday		
November 15	Sunday		
November 16	Monday	Measurements and measuring instruments	linear integrated circuits
November 17	Tuesday	Measurements and measuring instruments	linear integrated circuits
November 18	Wednesday	Electrical machine	Microprocessor and microcontoller
November 19	Thursday	Electrical machine	Microprocessor and microcontoller

Date	Day	Electrical Engineering Time 6 AM to 7 AM	Electronics and Communication Engineering Time : 7 AM to 8 AM
November 20	Friday	Electrical machine	Microprocessor and microcontroller
November 21	Saturday		
November 22	Sunday		
November 23	Monday	Electrical machine	Microprocessor and microcontroller
November 24	Tuesday	Electrical machine	Microprocessor and microcontroller
November 25	Wednesday	synchronous machine	Electronic measurements
November 26	Thursday	synchronous machine	Electronic measurements
November 27	Friday	synchronous machine	Electronic measurements
November 28	Saturday		
November 29	Sunday		
November 30	Monday	synchronous machine	Electronic measurements
December 1	Tuesday	synchronous machine	Electronic measurements
December 2	Wednesday	Generation,Transmission and Distribution	Communication engineering
December 3	Thursday	Generation,Transmission and Distribution	Communication engineering
December 4	Friday	Generation,Transmission and Distribution	Communication engineering
December 5	Saturday	Generation,Transmission and Distribution	Communication engineering
December 6	Sunday		
December 7	Monday	Generation,Transmission and Distribution	Communication engineering
December 8	Tuesday	estimation and Costing	Data communication and network
December 9	Wednesday	estimation and Costing	Data communication and network
December 10	Thursday	estimation and Costing	Data communication and network
December 11	Friday	estimation and Costing	Data communication and network
December 12	Saturday	estimation and Costing	Data communication and network
December 13	Sunday		
December 14	Monday	utilization of electrical energy	Computer programming
December 15	Tuesday	utilization of electrical energy	Computer programming
December 16	Wednesday	utilization of electrical energy	Computer programming
December 17	Thursday	utilization of electrical energy	Computer programming
December 18	Friday	utilization of electrical energy	Computer programming
December 19	Saturday		
December 20	Sunday		
December 21	Monday	basic electronics	basic Electrical engineering

Date	Day	Electrical Engineering Time 6 AM to 7 AM	Electronics and Communication Engineering Time : 7 AM to 8 AM
December 22	Tuesday	basic electronics	basic Electrical engineering
December 23	Wednesday	basic electronics	basic Electrical engineering
December 24	Thursday	basic electronics	basic Electrical engineering
December 25	Friday	basic electronics	basic Electrical engineering

