



Uttar Pradesh Public Service Commission: Assistant Engineer

ELECTRICAL ENGINEERING

Theory Books : Technical (Theory with Solved Examples)

SI.	Name of Books	Description
1.	Networks and Systems	Theory with Solved Examples
2.	Electromagnetic Theory	Theory with Solved Examples
3.	Control Systems	Theory with Solved Examples
4.	Elements of Electronics (Basic Electronics Engineering)	Theory with Solved Examples
5.	Power Systems (Analysis, Design, protection & switch gear)	Theory with Solved Examples
6.	Elements of electrical Machines	Theory with Solved Examples
7.	Measurements	Theory with Solved Examples
8.	Power electronics and Drives	Theory with Solved Examples
9.	Digital Electronics	Theory with Solved Examples
10.	Analog Communication and Microwave	Theory with Solved Examples
11.	Electrical engineering Materials	Theory with Solved Examples
12.	Elements of Microprocessors and Numerical methods	Theory with Solved Examples

Practice Book : Technical			
13.	Practice Book of Electrical Engineering	More than 2500 questions with answer key and detailed solutions	
	Theory-cum-Practice Book : General Studies		
14.	Theory Book of General Studies	Comprehensive theory supplemented with practice questions covering Indian History and Culture, Geography, Indian Polity, Indian Economy, Environment, General Science and Technology & General Knowledge	
Theory-cum-Practice Book : General Hindi			
15.	Theory Book of General Hindi	Comprehensive theory supplemented with practice questions covering Hindi Grammar	
	Previous Years Objective Solved Papers : Technical + Non-Technical		
16.	Electrical Engineering	Topicwise objective previous years solved papers with detailed explanations of technical & nontechnical both sections	