

Week #	Live Class	Date	Specification Section	Self-Study On-demand Course	Self-Study Study Guide 3 <sup>rd</sup> Edition
1	Saturday	Jan 14, 2023	Mathematics	Lectures/Quizzes/Mini-Exams Mathematics	Chapter # 1 - Problem Sets
	Sunday	Jan 15, 2023			
2	Saturday	Jan 21, 2023	Circuit Analysis	Lectures/Quizzes/Mini-Exams Circuit Analysis	Chapter # 6 - Problem Sets
	Sunday	Jan 22, 2023			
3	Saturday	Jan 28, 2023	Electronics	Lectures/Quizzes/Mini-Exams Electronics	Chapter # 9 - Problem Sets
	Sunday	Jan 29, 2023			
4	Saturday	Feb 4, 2023	Power Systems	Lectures/Quizzes/Mini-Exams Power Systems	Chapter # 10 - Problem Sets
	Sunday	Feb 5, 2023			
5	Saturday	Feb 11, 2023	Digital Systems	Lectures/Quizzes/Mini-Exams Digital Systems	Chapter # 15 - Problem Sets
	Sunday	Feb 12, 2023			
6	Saturday	Feb 18, 2023	Probability and Statistics	Lectures/Quizzes/Mini-Exams Probability and Statistics	Chapter # 2 - Problem Sets
	Sunday	Feb 19, 2023	Probability and Statistics Ethics and Professional Practice	Lectures/Quizzes/Mini-Exams Probability and Statistics Ethics and Professional Practice	Chapter # 2, 3 - Problem Sets

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7	Saturday	Feb 25, 2023	Engineering Economics	Lectures/Quizzes/Mini-Exams Engineering Economics	Chapter # 4 - Problem Sets
	Sunday	Feb 26, 2023			
8	Saturday	Mar 4, 2023	Properties of Elect Materials	Lectures/Quizzes/Mini-Exams Properties of Electrical Materials	Chapter # 5 - Problem Sets
	Sunday	Mar 5, 2023	Electromagnetics	Lectures/Quizzes/Mini-Exams Electromagnetics	Chapter # 11 - Problem Sets
9	Saturday	Mar 11, 2023	Linear Systems	Lectures/Quizzes/Mini-Exams Linear Systems	Chapter # 7 - Problem Sets
	Sunday	Mar 12, 2023	Signal Processing	Lectures/Quizzes/Mini-Exams Signal Processing	Chapter # 8 - Problem Sets
10	Saturday	Mar 18, 2023	Communications	Lectures/Quizzes/Mini-Exams Communications	Chapter # 13 - Problem Sets
	Sunday	Mar 19, 2023	Control Systems	Lectures/Quizzes/Mini-Exams Control Systems	Chapter # 12 - Problem Sets
11	Saturday	Mar 25, 2023	Computer Networks	Lectures/Quizzes/Mini-Exams Computer Networks	Chapter # 14 - Problem Sets
	Sunday	Mar 26, 2023	Computer Systems	Lectures/Quizzes/Mini-Exams Computer System	Chapter # 16 - Problem Sets
12	Saturday	Apr 1, 2023	Software	Lectures/Quizzes/Mini-Exams Software	Chapter # 17 - Problem Sets
	Sunday	Apr 2, 2023	Wrap-up and final overview of the entire exam specification		

# Frequently Asked Questions



STUDY FOR FE

**Which sessions will I be able to participate in and how long will I have access?**

This plan allows you will be able to participate in **Jan – Mar 2023 & May – Jul 2023** live training sessions.

You will have 8-month access to on-demand course and live training content.

**When are live training sessions held?**

Saturdays and Sundays – 2:00 pm – 4:30 pm EST.

**How is live training different from On-demand course?**

On-demand course is self-paced whereas live training sessions are conducted in real-time over a 12-week period.

Entire exam specification will be covered in a streamlined and comprehensive manner.

**What happens if I miss a live class?**

Full recording of each session is uploaded within 24 - 48 hours.

**Are the homework problems same as On-demand course and Study Guide?**

No – these are 250 - 300 brand new challenging problems that will be solved live during class.

**Can I ask questions during the class?**

Of course – that's one of the biggest advantages of live program. You can ask questions via chat or audio.

**Do you offer any guarantees?**

Yes – 'Free Retake' in case you fail the exam after completing on-demand content > 90% and attending > 80% live classes.