Lessons touched by this meeting according to schedule:

* 18. 09/12/2024
  + Reducibility and r.e. sets [§9.1.3]
  + Alternative characterisation of r.e. sets [§7.2.3, §7.2.7]
  + Introduction to Rice-Shapiro's theorem [§7.2.16]
* 19. 10/12/2024
  + Rice-Shapiro's theorem. Proof, examples, counterexample to the converse implication [§7.2.16]