

## Introducing Students to International Residential Code

This fun stepby-step activity introduces the codebook to your students in an interactive wa

- Instruct students to install tabs in their codebook color coding and identifying the chapterab
  with a title or brief description of chapter. Adding tabshelps students focus on the chapters of
  the book associated with their discipline
- x REDabs indicate reference areas
  - O Chapter descriptions, (starting page on viit) immportant for students and instructors. These summaries clearly identify what is in each chapter. At this threestudents and instructors should focus on the chapters that pertain to the current discipline study. Take time to discuss what each paraph is describing.
  - o Explain howto use the Table of Ontents to locate chapters and chapter sections time codebook Discussine general descriptions of each chapter section.
  - o Review and discuss how the Indexnassistin location of specific items and terms.
- x GREENtabs indicate work chapters; Chapters10 should have matching tabs with extra number and chapter tile.
  - o Chapter 1. Scope and Administration
  - o Chapter 2. Definitions
  - o Chapter 3. Building Planning
  - o Chapter 4. Footings & Foundations
  - o Chapter 5Floor construction
  - o Chapter 6. Wall Construction
  - o Chapter 7. Wall Covering
  - o Chapter 8. Roof & Ceiling Construction
  - o Chapter 9. Roof Assemblies
  - o Chapter 10. Chimneys & Fireplaces
- 2. Ss 0 Td.076 0 Td ( )Tjd.076 0 n4(s)n1ix083e0 TTd ( )1 (ap)2.2v Td ( )Tj<10

es. Pick a random chapter numbærd have students explaimhat that ue quizzing on the debook chapters and their contents throughout the

rcisask your stuants whatthey built. If they say they have constated undif not, continue to quizon the chapters in the codebook

th theprogram, students should be able to recall basic information about es to the construction of a building.



- 5. Once students can recite chapter titles and escriptions, start using the study companion tackle each chapter. When you begin using the study companion discuss the keywords in the questions and the best wayto find answers in the codebook. At this point, own students should be able to look at a question and determine which chapter the question is the determine they determine the relevant chapter, see the index or table of contents to determine the section and contain the answer. The codebook at study companion are set up to allow the instructor to navigate both books as necessary. The code not have to start a Chapter 1 and progress through book. Instructors can customize the HSTTR urriculum to their established curriculum and daily work schedule.
- 6. Teach youstudents how to highlight only the word associated with the ansiweheir codebooks Highlighted areashould draw your eye to a specific word or short statement.
- 7. As your student complete various exctions of the study companion warms, copy questions from various examents up the sheets and give the students a timped ctice exam. These quizzes will challenge them to navigate a largerrion of their studied material and prepare them for the final exam.
- 8. All disciplines begin with the material covered hapters 43, and thenmove to the specific disciplinechapters. Mark out each discipline's hapters with tabs of the same color and identify the chapter with the chapter number and the tabs they progress through ecodebook and complete a discipline leave the tabs in place and mark out the tabscipline table tabscipline to the color tab. Astudent can complete and test out of as many discipliness they would like annually with no additional fees.
- 9. Instructors are not required to obtain ICC certifications to teach the program, but are encouraged to study and take the C@sam tounderstandthe course curriculumand materials ICC will provide any instructor passing this exam with a Certificate of Completionthey can display as a challenge for their students. ICC will honor any special policy the schools have in place for students and testinghen giving exams. All I@sams associated with the HSTaTP timed, one-hour open book exams.