



COURSE NAME	COURSE AUDIENCE	COURSE OVERVIEW & LEARNING OUTCOMES	ASSESSMENT QUESTIONS	CPD POINTS/DURATION
Understanding the NCC Energy Efficiency Provisions for Volume One	Architect, Builder, Building Surveyor, Building Designer, Engineer, Plumber	<p>Please note that this course will soon be updated to reflect the 2019 NCC.</p> <p>This course will provide you with a basic understanding of the energy efficiency provisions within NCC Volume One.</p> <p>This course is aimed at all building professionals. Topics covered in this course include:</p> <ol style="list-style-type: none"> 1. Background & objectives of the NCC energy efficiency provisions 2. An overview of NCC energy efficiency provisions including relevant, Defined Terms, Performance Requirements, Verification Method, and Deemed-to-Satisfy Provisions 3. An example of applying the NCC energy efficiency provisions for glazing 4. Course Summary <p>Course Outcome: Upon completion of this course, you should have acquired a basic understanding of the energy efficiency provisions within NCC Volume One. This course can be taken in conjunction with the following:</p> <ol style="list-style-type: none"> 1. Australian Regulatory Framework for Building & Plumbing 2. Using the NCC 3. NCC Volume One 4. Understanding the Performance-based NCC 5. Understanding the NCC Energy Efficiency Provisions for Volume Two 	<p>A series of online closed questions that are auto marked; questions are directly related to the learning material covered in the course.</p> <p>Participants are required to achieve a pass rate of 80% to successfully complete the course.</p> <p>The course allows up to three (3) attempts to successfully complete all the assessment questions. Participants will be sent a CPD certificate by email upon successful completion of the course materials and assessment process</p>	1 CPD point / 1 Hour