

ARB and RIBA CPD Requirements Checklist - TGR event "Retrofitting Traditional Buildings" (Training and case studies)

ARB MANDATORY CPD - ENVIRONMENTAL SUSTAINABILITY

B - Sustainable Design Principles

SB4	Be able to apply the design principles of Retrofit First	✓
SB4	Be able to apply the design principles of Fabric First and thermal/energy efficiency	✓

C - Environmental and Building Physics

SC1	Understand the environmental science relating to temperature, humidity, sound and lighting	✓
SC2	Understand the principles of human comfort and indoor air quality in relation to energy use	✓

D - Construction Technology

SD2	Be able to produce adequate detailed designs to allow for airtightness and thermal integrity	✓
SD3	Understand the performance of major energy demanding building technologies (ventilation, heating, cooling, hot water and lighting), and the use of onsite renewable energy generation or further offsetting to achieve decarbonisation.	✓

ARB MANDATORY CPD - FIRE AND LIFE SAFETY

A - Ethics and Professionalism

FA2	Acknowledge the limits of your competence and only ever practice within those limits, unless under appropriate supervision or with suitable expert assistance	✓
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RIBA Core Curriculum - Code and Topic

ASP - Architecture for Social Purpose

ASP05	Duty to those commissioning services	✓
ASP06	Duty to society and end-users	✓
ASP07	Duty to the wider world	✓

HS - Health, safety and wellbeing

HS04	Design risk management	✓
HS05	Statute, Guidance and Codes of Conduct	✓

LR - Legal, regulatory and statutory compliance

LR08	Sustainable architecture	✓
SA - Sustainable Architecture		
SA02	RIBA sustainable outcomes and common threads	✓
SA03	Human factors	✓
SA05	Energy and carbon	✓
SA12	Whole building overview and process	✓
SA13	Energy efficiency and listed buildings	✓
IE - Inclusive environments		
IE02	Understanding of legislation, regulations and best practice	✓
PPC - Places, planning and communities		
PPC09	Environmental issues	✓
PPC10	Climate change	✓
PPC11	Development and conservation	✓
BCH - Building conservation and heritage		
BCH01	Understanding of background	✓
BCH02	Legislation and published govt and other guidance	✓
BCH03	Understanding significance	✓
BCH04	Surveys and investigations	✓
BCH05	Materials	✓
BCH06	Conservation strategy	✓
DCT - Design, construction and technology		
DCT03	Design briefs	✓
DCT04	Structure and services	
DCT05	Specification and materials	✓