# ARB and RIBA CPD Requirements Checklist - How to Achieve Passivhaus Certification

| | ARB MANDATORY CPD - ENVIRONMENTAL SUSTAINABILITY | |
|---|---|---|
| | **B -Sustainable Design Principles** | |
| **SB4** | Be able to apply the design principles of Fabric First and thermal/energy efficiency | ✓ |
| **SB4** | Be able to apply the design principles of Passive Design | ✓ |
| | **D - Construction Technology** | |
| **SD2** | Be able to produce adequate detailed designs to allow for airtightness and thermal integrity | ✓ |
| | **ARB MANDATORY CPD - FIRE AND LIFE SAFETY** | |
| | **B - Managing Risk** | |
| **FB6** | Where appropriate, review and co-ordinate the designs of other members of the design team and ensure that they have understood what further information is required, if any | ✓ |
| **FB7** | Where appropriate seek expert advice on matters outside your own competence, and keep others informed of it | ✓ |
| | **RIBA Core Curriculum - Code and Topic** | |
| | **HS - Health, safety and wellbeing** | |
| **HS04** | Design risk management | ✓ |
| | **LR - Legal, regulatory and statutory compliance** | |
| **LR08** | Sustainable architecture | ✓ |
| | **SA - Sustainable Architecture** | |
| **SA05** | Energy and carbon | ✓ |
| **SA09** | Understanding of primary and secondary legislation | ✓ |
| **SA11** | Knowledge of low carbon skills and energy literacy | ✓ |
| **SA12** | Whole building overview and process | ✓ |
| | **DCT - Design, construction and technology** | |
| **DCT05** | Specification and materials | ✓ |