

The Institute of Banking CPD Accreditation Confirmation - 2022-1837 PRIIPs Key Information Documents A Regulatory Update - 2022 - Society of Actuaries in Ireland

06/07/2022

| Designation/CPD Scheme | Maximum CPD Hours for 2022 only | Relevant to MCC Product Category | CPD Hours per MCC Product Category |
|---------------------------|---------------------------------|----------------------------------|---------------------------------------|
| QFA | 1 | Life Assurance MCC | 1 |
| | | Savings and Investments MCC | 1 |
| CPD Member | 1 | Life Assurance MCC | 1 |
| | | Savings and Investments MCC | 1 |
| RS CPD Member | 1 | Life Assurance MCC | 1 |
| | | Savings and Investments MCC | 1 |
| LCOI | 1 | N/A | N/A |
| Professional Banker | 0 | N/A | N/A |
| Chartered Banker | 0 | N/A | N/A |
| Certified Bank Director | 0 | N/A | N/A |
| Certified Investment Fund | 0 | N/A | N/A |
| Director | | | |
| Personal Insolvency | 0 | N/A | N/A |
| Practitioner | | | ' |
| FCOI (Ethics) | 0 | N/A | N/A |
| FCOI (Compliance) | 0 | N/A | N/A |
| CFCPP | 0 | N/A | N/A |
| CDPO | 0 | N/A | N/A |
| CECA | 0 | N/A | N/A |
| CFRCP | 0 | N/A | N/A |
| Wealth Management | 0 | N/A | N/A |
| Professional | | | • |
| Retirement Planning | 0 | N/A | N/A |
| Professional | | | • |
| MCI Board Member or | 0 | N/A | N/A |
| Equivalent | | | • |
| Accredited Funds | 0 | N/A | N/A |
| Professional | | | |
| Regulatory Reporting | 0 | N/A | N/A |
| Professional | | | • |
| CeB | 0 | N/A | N/A |
| An Post CPD Director | 0 | N/A | N/A |

Note: Hours also apply to QFAs and CPD Members of the LIA. Hours accredited for the Insurance categories (Personal, Commercial, PMI) also apply to CIPs and CPD Members of the III.

Where an event has been accredited for QFA Personal General Insurance and/or Private Medical Insurance categories only, the event can only be recorded by QFAs who hold the Professional Certificate in General Insurance (for QFAs) (Bridge Examination in General Insurance) or QFAs who are grandfathered in these product categories.