

April 2017 Examination – P93 Commercial property and business interruption insurances

Question	Syllabus learning outcome(s) being examined
1	1 – Understand the risk and control of fire, theft and other contingencies to property and business interruption
2	2 – Understand the cover provided by and main practices of property insurance
3	3 – Understand the cover provided by and main practices of business interruption insurance
4	4 – Understand the underwriting of property and business interruption insurance
5	5 – Understand how property and business interruption insurance claims are handled
6	1 – Understand the risk and control of fire, theft and other contingencies to property and business interruption
7	2 – Understand the cover provided by and main practices of property insurance
8	3 – Understand the cover provided by and main practices of business interruption insurance
9	4 – Understand the underwriting of property and business interruption insurance
10	5 – Understand how property and business interruption insurance claims are handled
11	1 – Understand the risk and control of fire, theft and other contingencies to property and business interruption
12	2 – Understand the cover provided by and main practices of property insurance
13	3 – Understand the cover provided by and main practices of business interruption insurance
14	4 – Understand the underwriting of property and business interruption insurance
15	1 – Understand the risk and control of fire, theft and other contingencies to property and business interruption 4 – Understand the underwriting of property and business interruption insurance
16	2 – Understand the cover provided by and main practices of property insurance 4 – Understand the underwriting of property and business interruption insurance
17	3 – Understand the cover provided by and main practices of business interruption insurance 4 – Understand the underwriting of property and business interruption insurance 5 – Understand how property and business interruption insurance claims are handled