



Actuarial Exemptions 2023

AS	Name of Module	Modules	B.Sc. 2FQ H01	Hons. B.Sc. 2DR L01	Specified / Unspecified	Exemption Recommendation
A111	Actuarial Statistics (theory and computer based exams)	STTN115 STTN125 STTN215 STTN225 STTN316 STTN317	x		Unspecified	minimum 60% average* for STTN115, STTN125, STTN215, STTN225, STTN316, STTN317 with minimum 55% per module*
A112	Business Economics	ECON112 ECON122 ECON211	x		Unspecified	minimum 60% average* for ECON112 and ECON122 with minimum 55% per module* 60% minimum*
A113	Business Finance	ACCF121 FINM271	x		Unspecified	60% minimum* 60% minimum*
A211	Financial Mathematics	BWIA272	x		Specified	Determined by external examiner
A212	Risk Modelling and Survival Analysis (theory and computer based exams)	BWIA313** BWIA314** BWIA324** STTN326	x		Specified	Determined by external examiner
A213	Contingencies (theory and computer based exams)	BWIA371**	x		Specified	Determined by external examiner
A214	Financial Engineering and Loss Reserving (theory and computer based exams)	BWIN613** BWIN614**		x	Specified	Determined by external examiner
A311	Actuarial Risk Management	BWIA671		x	Specified	Determined by external examiner
F106	Enterprise-wide Risk Management	BWIA812 BWIA821		M.Sc	No Exemption	

* In the case of unspecified exemptions only the mark of the first exam written by a student (this can be the first or second exam opportunity) will be used to determine the module mark.

** The university examination mark for these subjects is determined as 70% of the closed book written examination and 30% of the closed book computer-based examination.