AMA 63022 Subjects vs SOA Exams

There is **NO** direct and exact map between AMA 63022 subjects and the SOA exams, however, there is a **rough guideline**:

Subject	SOA (new syllabus)
Part of AMA528 Probability and Stochastic Models	Course P (Probability)
AMA530 Mathematics of Finance + AMA532 Investment Science	Course FM (Financial Mathematics)
AMA533 Life Contingencies + Part of AMA528 Probability and Stochastic Models	Course MLC (Life Contingencies)
AMA535 Mathematics for Derivative Pricing	Course MFE (Actuarial Models & Financial Economics)
Part of AMA531 Loss Models and Risk Analysis + AMA534 Credibility Theory + Part of AMA518 Simulations + Part of AMA529 Statistical Inference	Course C (Construction and Evaluation of Actuarial Models)
AMA536 Insurance and Risk Management	Fundamentals of Actuarial Practice (FAP)
AF2613 Microeconomics + AF2614 Macroeconomics	VEE – Economics
AF3311	VEE – Corporate Finance
AMA514 Applied Linear Models + AMA515 Forecasting and Applied Time Series Analysis	VEE – Applied Statistics