









INTRODUCTORY I	EXAM	EXAM	E-LEARNING	SEMINAR
ECONOMICS	INVESTMENT AND FINANCIAL MARKETS	LONG-TERM ACTUARIAL MATHEMATICS	FUNDAMENTALS OF ACTUARIAL PRACTICE	ASSOCIATESHIP PROFESSIONALISM COURSE
VEE ACCOUNTING AND FINANCE		EXAM SHORT-TERM ACTUARIAL MATHEMATICS		
EXAMI FINANCIAL MATHEMATICS				
EXAM PROBABILITY	VEE MATHEMATICAL STATISTICS	EXAM STATISTICS FOR RISK MODELING	PROJECT PREDICTIVE ANALYTICS	
YOU MUST COMPLETE 2 EXAMS REFORE APPE	YING TO VALIDATE YOUR EDUCATIONAL EXPERIENCE (E	DOCATIONAL EXPERIENCES MAY HAVE OCCURRED P	HIGH TO COMPLETING EXAMS).	













## Approved Updated Principles for SOA Education

- Emphasize the importance of developing actuaries with a globally relevant education and perspective while affirming the need for actuaries to be able to practice in specific local jurisdictions.
- Recommend adding more international content to both the ASA and FSA curriculums.
- Affirm the use of English in the examination context, except where required by law and sufficient demand is measured.
- Encourage the use of local languages for continued professional development offerings.

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