

Why Become a Member of The CAS Institute (iCAS)?



VISIBILITY

Leverage the knowledge and expertise gained through iCAS educational programs to make an impact on your organization and further your career.

VALUE

iCAS members have access
to exclusive education
programs, including the
annual iCAS Community of
Practice event, an analytics
webinar series, and discounts
for select CAS seminars,
webinars and recordings.



GROWTH

Members can remain current or gain skills in new areas through iCAS professional education resources.

NETWORK

Connect with experienced quantitative professionals who face the same challenges and opportunities as you, through events and the members-only iCAS Online Community.



CREDIBILITY

iCAS is backed by the Casualty Actuarial Society's high-quality educational and professional standards, recognized globally by employers for over 100 years.



OPPORTUNITY

Expand your iCAS participation for a chance to shape future initiatives, such as development of the new iCAS credential in Catastrophe Risk Management.



Membership with The CAS Institute is open to all professionals! iCAS credentials are not required to join.

Visit The CASInstitute.org to learn more.





Pathway to the Credential

1. PROPERTY – CASUALTY INSURANCE FUNDAMENTALS



Covers the core principles underlying P&C insurance and risk management, and introduces the primary concepts needed for analyzing and modeling P&C data and risks.

2. DATA CONCEPTS AND VISUALIZATION



Covers the foundational concepts and tools associated with preparing and managing data and datasets to be used in quantitative analyses, predictive modeling and data analytics with applications for P&C insurance.

3. PREDICTIVE MODELING

– METHODS AND

TECHNIQUES



Covers the concepts, methods and tools used for statistical analyses, predictive modeling and data analytics for P&C insurance applications. 4. CASE STUDY PROJECT



Demonstrates a candidate's ability to apply the knowledge and skills covered in the other CSPA requirements.

ONLINE COURSE ON ETHICS AND PROFESSIONALISM



Must be completed at any time prior to Predictive Modeling - Methods and Techniques.

Covers ethical behavior crucial to preserving the trust in the work and opinions of a professional.