## **Rating Workshop**

Credit risk, ratings, model development: what's that all about?



• To **network** and get to know **PwC employees** during and after the workshop and discussion rounds

## Rating Workshop

## Credit risk, ratings, model development: what's that all about?

Since the outbreak of the Global Financial Crisis, credit risk modelling has become an increasingly important topic for both banks and regulators. Banks found out that risk and loss estimates obtained through their overengineered internal models proved to be unreliable during the crisis. Meanwhile, regulators realized that severe threats to the banking sector were posed by institutions that used internal models to manipulate riskweights and ensure low capital requirements. Regulators are taking measures to restore the lost confidence in credit risk models by reviewing models of systemically important banks and developing new regulatory requirements. Banks will have to adopt all the regulatory changes, restore trust in internal models and be safeguarded in case of financial turbulence.



AGENDA

This workshop gives an overview about the basic principles how to design and develop analytical models in the context of credit risk (including a case study) and offers the chance to directly get in touch with PwC consultants face-to-face.

30 min	Why do banks use analytical forecasting models? Is forecasting the future possible or is there more than statistics involved in this?	
60 min	Rating models in theory	
	A "deep dive" into SME Rating Model Development	
15 min	Coffee break	
60 min	Rating models in practice: Case Study about Retail and SME PD Model	
15 min	Coffee break	
30 min	Challenges and opportunities for PwC in the future. How does the field work look like at PwC?	

## 30 min Q&A and networking

Date	May 08, 2017, 1000-1400, room t.b.a.
Duration	Approx. 4 hrs.
Maximum number	25
of participants	
Target group	Students from all departments who are interested in statistcs / quantitativae
	modeling / regulatory topics and are seeking for contacts in the consulting branche.
Application	1. CV
	2. Grades received in the previous terms