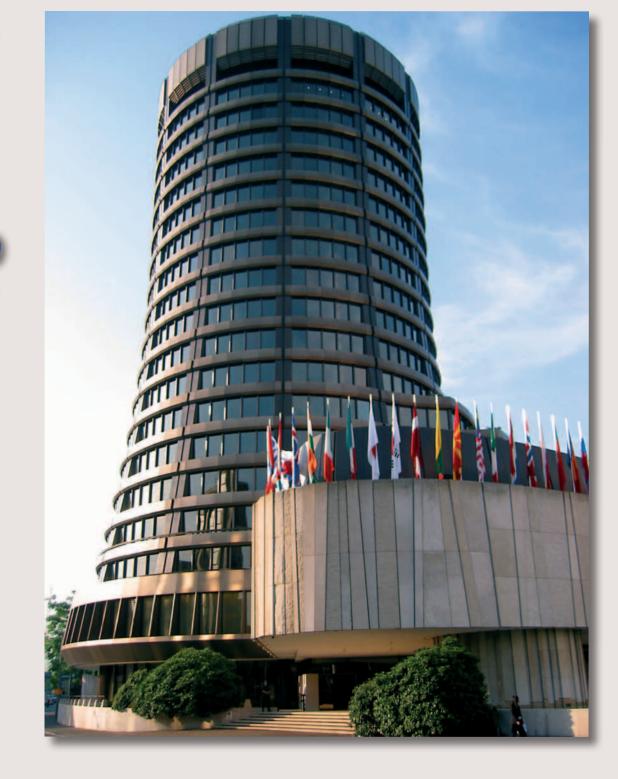


# 2012 Programme





#### FINANCIAL STABILITY INSTITUTE



BANK FOR INTERNATIONAL SETTLEMENTS



December 2011

#### Dear colleague

The work of financial sector supervisors around the world continues to be very challenging. The standard-setting bodies have issued a wide range of new initiatives over the past few years and supervisors are in the process of familiarising themselves with the new standards and determining the best way to implement them in their own jurisdictions.

The FSI's mandate to assist financial sector supervisors globally with the implementation of sound supervisory standards and practices means that we have been analysing the best ways to support the supervisory community during these challenging times. As in the past, our work continues to focus on our annual programme of high-level meetings, conferences and seminars, as well as our online learning tool, FSI Connect.

I am pleased to share with you our comprehensive programme for 2012. The FSI has carefully reviewed its programme of events, as well as the content available through FSI Connect, in order to ensure that we provide you with the most up-to-date information on supervisory and regulatory standards and trends, and financial sector practices. Our extensive case study on Basel III implementation, which was shared with banking supervisors around the world during 2011, has been supplemented with additional information on counter-cyclical capital buffers and the treatment of global systemically important banks. This enhanced case study will serve as the basis of numerous regional seminars in 2012.

I would also like to note that, as of year-end 2011, FSI Connect contains 220 tutorials on a broad range of topics related to banking and insurance supervision, deposit insurance, accounting, and payment and settlement systems. We are continuing to develop FSI Connect tutorials on topics of specific interest to banking and insurance sector supervisors, including our project to develop tutorials related to Basel III and update existing tutorials on capital to reflect recent changes.

I hope that you will find the information contained in the following pages to be useful in meeting the ongoing challenge of keeping supervisors in your jurisdiction informed on key topics. My FSI colleagues and I look forward to working with you and your colleagues again in 2012.

Yours sincerely

Josef Tošovský Chairman



# Contents

The Financial Stability Institute	6
FSI Events	7
Overview of 2012 Programme for Financial Sector Supervisors	8
FSI Connect	10
Overview of FSI Connect Tutorials	12
Conferences and High-level Meetings	18
Seminars in Switzerland for Banking Supervisors	19
Regional Seminars for Banking Supervisors	25
Seminars for Insurance Supervisors	36
Cross-sectoral Seminars	41
Meet the People at the FSI	42



# The Financial Stability Institute

The Bank for International Settlements and the Basel Committee on Banking Supervision jointly created the Financial Stability Institute (FSI) in 1999 to assist supervisors around the world in improving and strengthening their financial systems.

#### **Objectives of the FSI**

- To disseminate sound supervisory standards and practices globally and to assist supervisors in implementing these standards and practices
- To keep supervisors updated with the latest information on market products, practices and techniques

- To provide a venue for policy discussion and sharing of supervisory practices and experiences
- To promote cross-sectoral and cross-border supervisory contacts and cooperation

#### The FSI's Main Activities and Products

- Conferences, high-level meetings and seminars in Switzerland and globally
- FSI Connect (a web-based learning tool and information resource)
- FSI World (newsletter)
- Occasional Papers
- FSI Award





# **FSI Events**

The FSI offers an extensive programme of conferences, high-level meetings and seminars for financial sector supervisors. More than 50 events are held annually.



- Conferences and high-level meetings are designed for heads of supervision and senior supervisors from financial sector supervisory authorities.
- Seminars in Switzerland provide opportunities for senior supervisors from around the world to learn about, and exchange views on, leading concepts related to financial sector supervision and regulation.
- Regional seminars are organised jointly by the FSI and regional supervisory groups in various locations around the world. The topics for each seminar are chosen by the regional groups in consultation with the FSI.



#### **General Information on FSI Events**

Participation: Participation in FSI events is generally open to senior staff and technical experts from supervisory authorities. Any exceptions are noted under the event description. Regional seminars are limited to senior supervisors from the member countries of the designated regional supervisory group.

*FSI Connect:* For most FSI seminars, access to relevant FSI Connect tutorials will be provided to seminar participants approximately two weeks prior to the event in order to assist them in preparing for the seminar.

*Costs*: The FSI does not charge any fees for participation in its events. Participants are responsible for their own travel and lodging expenses, and insurance.

*Changes*: Additional events may be added during the year; for the most up-to-date information, consult the FSI website (www.bis.org/fsi/activities.htm).

#### **Registration:**

Approximately eight weeks prior to an event being held in Switzerland, the head of supervision at each central bank or supervisory authority will receive a letter of invitation to nominate a member of staff to participate in the event. This will include a draft agenda

and a registration form for the event.

Applications for registration are accepted only during the registration period (i.e. no "pre-registrations") and are dealt with on a "first come, first served" basis.



Registration for regional seminars is handled directly by either the secretariat of the regional supervisory group or the hosting central bank/ supervisory authority.



## **Overview of 2012 Programme for Financial Sector Supervisors**

DATE	EVENT (venue)	Pg
Conferences ar	nd High-level Meetings	
26–27 Jan	High-level Meetings for Africa (Cape Town)	18
25–27 Mar	High-level Meeting for Asia (Bangkok)	18
2nd Quarter	High-level Meeting for Central and Eastern Europe (Warsaw)	18
06–07 Nov	Conference on Risk Management (Basel)	18
15–16 Nov	High-level Meeting for Latin America (tbd)	18
4th Quarter	High-level Meeting for the Middle East and North Africa (Abu Dhabi)	18

Seminars in Sw	Seminars in Switzerland for Banking Supervisors	
25–27 Jan	Seminar on Liquidity Risk (Basel)	19
24–26 Apr	Seminar on Regulating and Supervising Systemically Important Banks (SIBs) (Basel)	19
08–10 May	Seminar on Financial Stability and the New Core Principles for Effective Banking Supervision (Basel)	19
29–31 May	Seminar on Macroprudential Tools and Frameworks (Basel)	20
05–07 Jun	Seminar on Current Developments in Management and Supervision of Operational Risk (Basel)	20
11–15 Jun	29th International Banking Supervision Seminar (Beatenberg)	21
03–05 Jul	Seminar on Designing and Implementing Countercyclical Tools (Basel)	21
13–17 Aug	Seminar on Applied Risk Management – Market, Liquidity and Operational Risk (Beatenberg)	22
28–30 Aug	Seminar on Bank Resolution – Current Developments, Challenges and Opportunities, jointly with IADI (Basel)	22
10–14 Sep	Seminar on Applied Risk Management – Credit Risk and Asset Securitisation (Beatenberg)	23
24–28 Sep	Seminar on Risk Management and Risk-focused Supervision (Beatenberg)	23
23–25 Oct	Seminar on the Effective Implementation of Supervision and Regulation (Basel)	24
11–13 Dec	Seminar on Recent Regulatory Reforms – Objectives and Expected Impact (Basel)	24

Regional Seminars for Banking Supervisors		
14–16 Feb	GCC: Regional Seminar on Risk Management and Risk-focused Supervision (Riyadh)	25
21–23 Feb	AMF: Regional Seminar on Basel III and Macroprudential Policies (Abu Dhabi)	25
13–15 Mar	SEACEN: Regional Seminar on Basel II/III – Pillar 2: Supervisory Review Process (Manila)	26
20–22 Mar	ASBA: Regional Seminar on Basel III and Liquidity Risk (tbd, Colombia)	26
27–29 Mar	CEMLA: Regional Seminar on Basel III and Macroprudential Policies (Mexico City)	27
10–12 Apr	CGBS: Regional Seminar on Macroprudential Policies and Supervision of Systemically Important Banks (SIBs) (Kingston)	27
16–20 Apr	JVI: Regional Seminar on Core Banking Supervisory Issues (Vienna)	28
24–26 Apr	EBA: Regional Seminar on Basel III, Macroprudential Policies, Effective Implementation and the Capital Requirements Directive (London)	28
08–10 May	SEANZA: Regional Seminar on Basel III and Liquidity Risk (Manila)	29
22–24 May	BSCEE: Regional Seminar on Basel III and Supervision of Systemically Important Banks (SIBs) (Tallinn)	29



DATE	EVENT (venue)	Pg
<b>Regional Semir</b>	ars for Banking Supervisors	
30–31 May	Regional Policy Forum on Financial Stability and Macroprudential Supervision (Beijing)	30
19–21 Jun	EMEAP: Regional Seminar on Basel III (tbd, Indonesia)	30
31 Jul–02 Aug	SEACEN: Regional Seminar on Financial Stability and Macroprudential Policies (Bangkok)	31
04–06 Sep	CEMLA: Regional Seminar on Basel III and Stress Testing (Buenos Aires)	31
25–27 Sep	EMEAP: Regional Seminar on Basel III (tbd, China)	32
09–11 Oct	Regional Seminar on Basel III and Supervision of Systemically Important Banks (SIBs) (Mumbai)	32
16–18 Oct	ASBA: Regional Seminar on Basel III and Macroprudential Policies (Montevideo)	33
06–08 Nov	SADC: Regional Seminar on Basel III (tbd)	33
13–15 Nov	SEANZA: Regional Seminar on Financial Stability and Macroprudential Policies (tbd)	34
04–06 Dec	AMF: Regional Seminar on Basel III (Abu Dhabi)	34
04–06 Dec	ASBA: Regional Seminar on Capital Rules under Basel III (Mexico City)	35

Seminars for Insurance Supervisors		
20–22 Mar Seminar on Improving the Resilience of Insurers in a Changing Financial World (Basel)		
17–19 Apr	IAIS: Regional Seminar on Risk Assessment and Early Intervention (Beirut)	36
08–10 May	IAIS: Regional Seminar on Macroprudential and Group-wide Supervision (Skopje)	37
12–14 Jun	Seminar on Internationally Active Insurance Groups and Systemic Importance (Basel)	37
15–20 Jul	8th International Insurance Supervision Seminar (Beatenberg)	38
04–06 Sep	ASSAL/IAIS: Regional Seminar on Capital and Risk Management (Mexico City)	38
14–19 Oct	Seminar on Applied Risk Management Techniques and Understanding Internal Models (Beatenberg)	39
06–08 Nov	IAIS: Regional Seminar on Risk-based Capital (Cape Town)	39
04–06 Dec	IAIS: Regional Seminar on Risk Management and Financial Stability (Kuala Lumpur)	40

Cross-sectoral Seminars		
28–30 Nov	IOSCO: Seminar on Trading Book and Market Infrastructure (Basel)	41

# Note: For the latest information, including any updates to the programme, please refer to: www.bis.org/fsi/activities.htm

AMF:	Arab Monetary Fund	GCC:	Gulf Cooperation Council Committee of Banking Supervisors
ASBA: ASSAL:	Association of Supervisors of Banks of the Americas	IADI:	International Association of Deposit Insurers
ASSAL. BSCEE:	Asociación de Supervisores de Seguros de América Latina Group of Banking Supervisors from Central and Eastern Europe	IAIS:	International Association of Insurance Supervisors
CEMLA:	Center for Latin American Monetary Studies	IOSCO:	International Organization of Securities Commissions
CGBS:	Caribbean Group of Banking Supervisors	JVI:	Joint Vienna Institute
EBA:	European Banking Authority (formerly CEBS)	SADC:	Southern African Development Community
EMEAP:	Executives' Meeting of East Asia-Pacific Working Group on	SEACEN:	South East Asian Central Banks
	Banking Supervision	SEANZA:	Central Banks of South East Asia, New Zealand and Australia Forum of Banking Supervisors



# **FSI Connect**

FSI Connect is an online learning tool and information resource for financial sector supervisors worldwide. Available by subscription, FSI Connect offers a comprehensive range of tutorials directly related to financial sector supervision, reflecting the most up-to-date information. More than 220 organisations from over 140 countries currently subscribe to FSI Connect, providing access to approximately 8,600 licensed users. As such, numerous authorities have found FSI Connect to be a valuable tool to build institutional capacity and a useful complement to their own in-house training programmes.

#### Extensive coverage

FSI Connect currently offers 219 tutorials. The topics covered include supervisory guidance, tools and techniques; capital adequacy and solvency, including Basel I, Basel II, Basel III, and Solvency II; key risks, such as credit, liquidity, market, operational and insurance risks, and their management; various accounting issues; and other areas of supervisory concern, such as macroprudential supervision, stress testing and dealing with problem institutions. Several tutorials are also available on deposit insurance and payment systems. The tutorials range from 30 minutes to three hours in length and cover fundamental, intermediate and advanced levels. You can review the complete syllabus on pages 12 to 16.

The syllabus reflects the progress we have made in the latest phase in the evolution of FSI Connect – the development of tutorials aimed specifically at the insurance supervisory community. Currently, FSI Connect offers 33 insurance tutorials and more will be added in 2012. Insurance supervisors will also find that much of the earlier content in FSI Connect is as relevant to them as it is to banking supervisors.

#### Dynamic content

FSI Connect tutorials incorporate the most current information that supervisors need to perform their jobs. New tutorials are added continuously and the content of existing tutorials is reviewed periodically to ensure it remains accurate and up to date. Would you like to read about the latest supervisory developments from influential people in the field? If so, FSI Connect also provides access to FSI World, the FSI's quarterly newsletter.

#### Interactive methodology

FSI Connect employs a four-phase integrated learning methodology called OCCE – Orientate, Communicate, Connect and Evaluate. The tutorials use a mix of text, audio, graphics and interactive elements (such as quizzes, exercises and simulations) to motivate learners and promote a high level of knowledge retention. FSI Connect also makes ample use of case studies and real-life examples to reinforce key concepts. This practical guidance is an effective tool in bridging the gap between theory and practice and helps learners to apply their knowledge.



#### Integrated learning

FSI Connect can – and should be – integrated with other forms of learning such as seminars, workshops and classroom sessions. Since FSI Connect is available anytime, anywhere, it can also support on-the-job training initiatives. The FSI integrates FSI Connect tutorials with its own seminars by offering participants access to specific tutorials prior to an event. This gives participants the opportunity to prepare for seminars and helps ensure all participants have a sufficient understanding of the basic concepts.

#### An indispensable resource

FSI Connect provides important support to supervisors in their day-to-day work. Many supervisors use FSI Connect as a valuable reference tool. By accessing FSI Connect's glossary, or browsing the extensive list of available FSI Connect tutorials and using the index tool included in each one, users can



quickly and easily access information on a wide range of topics and terms. Since FSI Connect is accessible through the internet, the relevant information is never far away.

#### Flexible learning

FSI Connect is a useful tool for supervisors at all levels. Those new to the job who need to gain a broad knowledge of supervisory topics might use the FSI's recommended learning path to plan their course of study. FSI Connect is also sufficiently flexible that more experienced supervisors who would like to refresh or deepen their knowledge of specific topics can review the relevant tutorials without having to complete the recommended prerequisites.



#### Cost-effectiveness

Many supervisory authorities and central banks are currently evaluating their staff development requirements in the light of supervisory and related issues arising from the recent financial crisis. Others are focused on achieving full implementation of Basel II and other international standards, while simultaneously setting their sights on preparing their staff for Basel III. FSI Connect tutorials offer a ready-made solution that many organisations around the world have already successfully integrated into their existing training programmes.

FSI Connect fees are quite modest and represent just a fraction of the cost of similar products. FSI Connect represents an effective means of managing training costs, particularly when compared with the typical cost of attending seminars and conferences.

FSI Connect requires very little in terms of administration from subscribing institutions. At the same time, however, FSI Connect offers strong administrative capabilities that allow line managers or training professionals to monitor and track staff usage and progress. With the 2011 release of Rubicon, a new built-in administrative tool, these capabilities have been substantially enhanced.

#### Multiple languages

Forty FSI Connect tutorials on capital adequacy and Basel II are available in French and Spanish, and a cross-section of tutorials from the English syllabus is available in Russian and Chinese (53 and 13 tutorials, respectively). See pages 15 and 16 for a list of all tutorials that have been translated from the English syllabus.

#### New content planned for 2012

The following is just a sample of the new full-length tutorials we are working on for release in 2012:

- Liquidity standards LCR and NSFR
- Countercyclical and conservation buffers
- Supervisory intensity and effectiveness
- SIFI identification and capital surcharge
- Solvency II
- Insurance core principles and methodology

In addition, in 2011 we initiated a major project to update existing Basel II, accounting and other tutorials, as necessary, to reflect all of the related guidance from the Basel Committee, including Basel III, and the International Accounting Standards Board (IASB), respectively. We will continue with our update work in 2012 to ensure that our existing tutorials contain the most up-to-date information.

#### FSI Connect subscription

FSI Connect is available by subscription to all central banks, supervisory authorities and deposit insurers. Discounted prices are available depending on the number of licences an organisation purchases and whether it subscribes for a one- or two-year term.

For further information, please contact us at: fsiconnect@bis.org.

And be sure to visit our demo website at: http://demo.fsiconnect.org



## **Overview of FSI Connect Tutorials**

For more information, visit our website (www.fsiconnect.org).

Capital and Basel I, II, III			Credit Risk		
	Bank Capital ■ Δ		Credit Risk in the Loan Portfolio – An Introduction •		
	Basel I ■ Δ		The Credit Risk Environment •		
_	Basel I – A Case Study ■		Credit Granting & Administration •		
Fundamental	Basel II – An Overview $\blacksquare \Delta \bullet$		Credit Analysis – An Introduction		
Jer	Basel II – Pillar 3 – Market Discipline – Part 1 ∎ ●		Accounts Receivable & Inventory Financing $\Delta$		
an	Basel II – Pillar 3 – Market Discipline – Part 7 $\blacksquare$ •		Country Risk •		
pu	Basel II – Pillar S – Market Discipline – Part 2		Claims on Sovereigns & Government Entities		
	Regulation of Market Risk – An Introduction  *	a	Claims on Banks & Securities Firms		
-	External Credit Risk Assessments  *	ut	Commercial Loans		
	Basel II – SA – External Credit Assessments ■	۳ ۳	Agricultural Loans		
	Basel III – An Overview	da	Retail Credit		
		Fundamental	Real Estate Loans		
	Scope of Application	Ē	Trade Finance		
	Basel II – Pillar 2 – Supervisory Review Process ■ Basel II – An Introduction to Cross-border		Loan Grading •		
	Implementation				
	Basel II – Practical Considerations for		Supervisory Credit Classification $\Delta \bullet$		
	Implementation		Loan Loss Provisioning – An Introduction $\Delta$		
	Credit Risk Components ■ *		Managing Problem Loans ∆		
ate	Banks' Internal Rating Systems		External Credit Risk Assessments Basel II – SA – External Credit Risk Assessments		
gi	Basel II – SA – Risk Weight Framework				
ne	Basel II – Simplified Standardized Approach		Credit Risk Components		
Intermediate	Basel II – Overview of Credit Risk Mitigation  *		Basel II – Overview of Credit Risk Mitigation		
lut	Basel II – IRB – An Introduction ■		Credit Derivatives – An Introduction		
	Basel II – Interest Rate Risk in the Banking Book		Credit Derivatives – Types		
	Basel II – CRM – Guarantees & Credit Derivatives		Credit Derivatives – Uses & Applications		
	Basel II – CRM – Collateral & Netting ■		Credit Derivatives – Pricing Methods		
	Leverage Ratio		Credit Derivatives – Credit Default Swaps		
	Regulation of Market Risk – Standardized App. ■ *		Credit Derivatives – Basket Default Swaps		
	Definition of Regulatory Capital		Credit Derivatives – Total Rate of Return Swaps		
	Management of Regulatory Capital	ate	Resecuritizations		
	Basel II – Stress Testing ■	Intermediate	Securitization – An Introduction •		
	Basel II – IRB – Overview of Min. Requirements∎	ne	Securitization – Asset-Backed Securities (ABS)		
	Basel II – IRB for Corporates, Banks & Sovereigns ■	eri	Securitization – Credit Card ABS		
	Basel II – IRB for Retail ■	<u>I</u>	Securitization – Mortgage-Backed Securities (MBS) •		
	Basel II – IRB for Specialized Lending ■		Securitization – European Mortgage-Backed Securities		
	Basel II – IRB for Equity Exposures ■		Securitization – Commercial Mortgage-Backed		
	Basel II – IRB for Purchased Receivables		Securities		
	Basel II – IRB – Underlying Math and Theory ■		Securitization – CDOs – An Introduction		
	Basel II – IRB – Supervisory Validation ■		Securitization – CDOs – Structures & Ratings		
σ	Basel II – Securitization – Operational Requirements		Credit Risk Transfer		
Advanced			Loan Loss Provisions – Types $\Delta$		
an	Basel II – Securitization Framework		Loan Loss Provisioning – Methodology $\Delta$		
ð	Basel II – Securitization – Special Features ■		Stress Testing – Credit Risk		
Ă	Basel II – IRB – Securitization – A Case Study		Credit Risk Modeling – An Introduction		
	Counterparty Credit Risk – An Introduction *	_	Credit Risk Modeling – CreditMetrics		
	Economic Capital & RAROC – An Introduction	Sec	Credit Risk Modeling – CreditRisk+		
	Economic Capital & RAROC – Approaches & Alloca-	Inc	Credit Risk Modeling – KMV & Comparison of Models		
	tion	Na	Credit Derivatives – CDS Indexes		
	Basel II – Operational Risk – AMA ■ *	Advanced	Credit Derivatives – CDS Indexes		
	Regulation of Market Risk – Internal Models		Statistics for Credit Rating Models		
	Approach ∎ *				
	Enhancements to the Market Risk Capital Require-				
	ments *				



#### Liquidity Risk

- Liquidity Risk An Introduction  $\Delta \bullet$
- Liquidity Risk A Case Study: Northern Rock
- Principles for Sound Liquidity Risk Management and
- Supervision
- Liquidity Standards LCR and NSFR ■
- Stress Testing Liquidity  $\Delta \bullet$

#### Market Risk

	Market Risk		
	Financial Markets – An Introduction		
	Bonds – An Introduction		
	Equities – An Introduction		
	Commodities – An Introduction		
_	Interest Calculations		
Fundamenta	Time Value of Money		
Jer	Calculus		
an	NPV & IRR		
pd	Bond Price & Yields		
Ц	Duration & Convexity		
	Forwards & Futures – An Introduction		
	Options – An Introduction		
	Swaps – An Introduction •		
	VAR – An Introduction		
	Regulation of Market Risk – An Introduction		
	Probability •		
	Distributions & Hypothesis Testing		
	Bond Strategies – Fundamentals		
	Forwards & Futures – Pricing		
	Futures Markets		
ate	Forwards & Futures – Hedging (Part I)		
Intermediate	Forwards & Futures – Hedging (Part II)		
ne	Forwards & Futures – Trading		
err	Options – Introduction to Option Valuation		
nte	Options – Future Asset Prices & Volatility		
	Swaps – Applications		
	Swaps – Pricing & Valuation (Part I)		
	Swaps – Pricing & Valuation (Part II)		
	Swaps – Currency Swaps		
	Regulation of Market Risk – Standardized Approach		
•••••	Counterparty Credit Risk – An Introduction		
	Options – Replication, Risk-Neutrality, & Black-Scholes		
	Options - Beyond Black-Scholes		
anced	Options – Trading Strategies		
	Options – Exotic Options		
	VAR – Variance-Covariance Approach		
Ž	VAR – Historical Simulation & Other Issues		
Ă	VAR – Monte Carlo Simulation		
	Regulation of Market Risk – Internal Models Approach		
	Enhancements to the Market Risk Capital Require-		
	ments		

#### **Operational Risk**

- Operational Risk An Introduction  $\Delta \bullet$
- Operational Risk Management Sound Practices  $\Delta \bullet$
- Fund Operational Risk - Case Study
  - Basel II Operational Risk BIA & SA A
- Adv Basel II – Operational Risk – AMA

#### Insurance

Capital Resources Control Levels and Supervisory Intervention Dynamic Solvency Testing Enterprise Risk Management and Insurer Solvency Insurance Solvency – An Introduction Internal Models – An Introduction Life Insurance Solvency – Country Example Non-Life Insurance Solvency – Country Example Solvency II – An Introduction – Part 1 Solvency II – An Introduction – Part 2 Asset-Liability Management Conduct of Business in Insurance Financial Condition – Analytical Tools – Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Firaud in Insurance IFRS 4 – Insurance Contracts # Insurance – Disclosure # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life Insurance (Techniques) <b>x</b>		mouranoo
Dynamic Solvency Testing Enterprise Risk Management and Insurer Solvency Insurance Solvency – An Introduction Internal Models – An Introduction Life Insurance Solvency – Country Example Non-Life Insurance Solvency – Country Example Solvency II – An Introduction – Part 1 Solvency II – An Introduction – Part 2Asset-Liability Management Conduct of Business in Insurance Financial Condition – Analytical Tools – Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Enterprise Risk Management and Insurer Solvency Insurance Solvency – An Introduction Internal Models – An Introduction Life Insurance Solvency – Country Example Non-Life Insurance Solvency – Country Example Solvency II – An Introduction – Part 1 Solvency II – An Introduction – Part 2 Asset-Liability Management Conduct of Business in Insurance Financial Condition – Analytical Tools – Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts)		
<ul> <li>Non-Life Insurance Solvency – Country Example Solvency II – An Introduction – Part 1 Solvency II – An Introduction – Part 2</li> <li>Asset-Liability Management Conduct of Business in Insurance</li> <li>Financial Condition – Analytical Tools – Life Insurance</li> <li>Financial Condition – Analytical Tools – Non-Life Insurance</li> <li>Finite Reinsurance</li> <li>Fraud in Insurance</li> <li>IFRS 4 – Insurance Contracts #</li> <li>Insurance – Disclosure #</li> <li>Insurance – Disclosure #</li> <li>Insurance – Business and Risks</li> <li>Microinsurance</li> <li>Non-Life Insurance – Business and Risks</li> <li>Off-Site Supervision – Insurance</li> <li>Reinsurance – Supervisory Standards</li> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	S S	
<ul> <li>Non-Life Insurance Solvency – Country Example Solvency II – An Introduction – Part 1 Solvency II – An Introduction – Part 2</li> <li>Asset-Liability Management Conduct of Business in Insurance</li> <li>Financial Condition – Analytical Tools – Life Insurance</li> <li>Financial Condition – Analytical Tools – Non-Life Insurance</li> <li>Finite Reinsurance</li> <li>Fraud in Insurance</li> <li>IFRS 4 – Insurance Contracts #</li> <li>Insurance – Disclosure #</li> <li>Insurance – Disclosure #</li> <li>Insurance – Business and Risks</li> <li>Microinsurance</li> <li>Non-Life Insurance – Business and Risks</li> <li>Off-Site Supervision – Insurance</li> <li>Reinsurance – Supervisory Standards</li> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	enc	Insurance Solvency – An Introduction
<ul> <li>Non-Life Insurance Solvency – Country Example Solvency II – An Introduction – Part 1 Solvency II – An Introduction – Part 2</li> <li>Asset-Liability Management Conduct of Business in Insurance</li> <li>Financial Condition – Analytical Tools – Life Insurance</li> <li>Financial Condition – Analytical Tools – Non-Life Insurance</li> <li>Finite Reinsurance</li> <li>Fraud in Insurance</li> <li>IFRS 4 – Insurance Contracts #</li> <li>Insurance – Disclosure #</li> <li>Insurance – Disclosure #</li> <li>Insurance – Business and Risks</li> <li>Microinsurance</li> <li>Non-Life Insurance – Business and Risks</li> <li>Off-Site Supervision – Insurance</li> <li>Reinsurance – Supervisory Standards</li> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	Ň	Internal Models – An Introduction
Solvency II – An Introduction – Part 1 Solvency II – An Introduction – Part 2 Asset-Liability Management Conduct of Business in Insurance Financial Condition – Analytical Tools – Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life	Š	· · · ·
Solvency II – An Introduction – Part 2 Asset-Liability Management Conduct of Business in Insurance Financial Condition – Analytical Tools – Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Asset-Liability Management Conduct of Business in Insurance Financial Condition – Analytical Tools – Life Insurance Finate Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Conduct of Business in Insurance Financial Condition – Analytical Tools – Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Fraud in Insurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Financial Condition – Analytical Tools – Life Insurance Financial Condition – Analytical Tools – Non-Life Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – An Introduction Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		, ,
Insurance Financial Condition – Analytical Tools – Non-Life Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – An Introduction Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Financial Condition – Analytical Tools – Non-Life Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – An Introduction Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Insurance Finite Reinsurance Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – An Introduction Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Fraud in Insurance IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – An Introduction Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
IFRS 4 – Insurance Contracts # Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – An Introduction Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		Finite Reinsurance
Insurance Accounting – An Introduction # Insurance – Disclosure # Insurance – Licensing Issues Life Insurance – Business and Risks Microinsurance Non-Life Insurance – Business and Risks Off-Site Supervision – Insurance Reinsurance – An Introduction Reinsurance – An Introduction Reinsurance – Supervisory Standards The Role of Actuaries Securitization and Insurance-Linked Securities Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	S	
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	pic	5
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	P	
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	0 C	5
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	ano	
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	nu	
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	lns	
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	er	Reinsurance – An Introduction
<ul> <li>The Role of Actuaries</li> <li>Securitization and Insurance-Linked Securities</li> <li>Stress Testing – Insurance</li> <li>Supervision of Captive Insurers</li> <li>Types of Insurance</li> <li>Valuation of Technical Provisions – Non-Life</li> <li>Insurance (Concepts)</li> <li>Valuation of Technical Provisions – Non-Life</li> </ul>	Cth	Reinsurance – Supervisory Standards
Stress Testing – Insurance Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life	0	The Role of Actuaries
Supervision of Captive Insurers Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Types of Insurance Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		0
Valuation of Technical Provisions – Non-Life Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Insurance (Concepts) Valuation of Technical Provisions – Non-Life		
Valuation of Technical Provisions – Non-Life		

- also available in French and Spanish
- also available in Chinese  $\Delta$
- also available in Russian •
- planned for development **X** \*
- also included in the Credit Risk, Market Risk or **Operational Risk modules**
- also included in the Accounting module #



### **Overview of FSI Connect Tutorials**

For more information, visit our website (www.fsiconnect.org).

	Accounting
	Bank Accounting – An Introduction •
	Accounting – Business Combinations
	Accounting – Consolidation Issues •
Fund	IAS 32 – Financial Instruments: Presentation
ЪС	IFRS 4 – Insurance Contracts
	IFRS 7 – Financial Instruments: Disclosures
	Insurance Accounting – An Introduction
	Insurance – Disclosure
e	Accounting – Share-Based Payments
liat	Accounting – Securitization
ed	IAS 39 – Fair Value and the Fair Value Option
Intermediate	IAS 39 – Financial Instruments: Recognition &
	Measurement
-	IAS 39 – Impairment of Financial Assets
Adv	IAS 39 – Derivatives and Hedge Accounting
Ă	

#### Other Supervisory Topics

Anti-Money Laundering Banks & Bank Risks  $\Delta$ Bank Licensing **Business Continuity Management** Core Principles for Effective Banking Supervision • Corporate Governance • Financial Conglomerates – Capital Adequacy Financial Conglomerates – Capital Adequacy – A Case Study x Financial Conglomerates – Supervisory Cooperation and Information Sharing Information Technology Supervision Internal Audit - An Introduction • Islamic Banking & Finance – Deposit & Financing Instruments x Islamic Banking & Finance – Key Principles x **Off-Site Supervision** Outsourcing Problem Banks - An Introduction • Problem Banks - A Case Study Problem Banks - Corrective Actions and Resolution Risk-Based Supervision • **Risk Concentrations** Stress Testing - An Introduction

#### Supervision of Financial Groups

#### **Deposit Insurance**

Deposit Insurance – An Introduction Deposit Insurance – Liquidation of Failed Bank Assets Deposit Insurance – Premiums and Fund Management Deposit Insurance – Reimbursing Depositors – Part 1 Deposit Insurance – Reimbursing Depositors – Part 2

#### **Payment Systems**

Payment Systems – An Introduction Large-Value Payment Systems Payment Systems – Liquidity Payment Systems – Risks Payment Systems – Oversight • Settlement of FX Transactions Securities Settlement Systems – An Introduction Securities Settlement Systems – Recommendations

#### FSI Connect Insights

Basel I to Basel III – A Chronology Covered Bonds Credit Rating Agencies – Structured Product Methodologies Dynamic Provisioning Enterprise Risk Management – An Introduction Leveraged Lending Macroprudential Supervision Monolines and Banking Principles-Based Supervision **x** Subprime Mortgage Lending Supervisory Colleges



Español: Capital y Basilea II			
	Capital bancario		
Fundamental	Basilea I		
	Basilea I. Estudio de un caso		
	Basilea II. Visión general		
	Basilea II. Pilar 3. Disciplina de mercado. Parte 1		
	Basilea II. Pilar 3. Disciplina de mercado. Parte 2		
	Basilea II. Riesgo operativo. BIA y SA		
	Regulación del riesgo de mercado. Introducción		
	Evaluaciones externas de riesgo de crédito		
	Basilea II. SA. Evaluaciones externas de crédito		
	Basilea II. Ámbito de aplicación		
Intermedio	Basilea II. Pilar 2. Proceso de revisión supervisora		
	Basilea II. Introducción a la implantación transfronteriza		
	Basilea II. Aspectos prácticos para su		
	implementación		
	Componentes del riesgo de crédito		
	Sistemas de calificaciones internas		
	Basilea II. SA. Esquema de ponderaciones de riesgo		
	Basilea II. Método estándar simplificado		
	Basilea II. Visión general de la mitigación del riesgo		
	de crédito		
	Basilea II. IRB. Introducción		
	Basilea II. Riesgo de tipo de interés en la cartera de		
	inversión		
	Basilea II. CRM. Garantías y derivados de crédito		
	Basilea II. Mitigación del riesgo de crédito. Colateral		
	y compensación Regulación del riesgo de moreado. Método esténdor		
	Regulación del riesgo de mercado. Método estándar Basilea II. Pruebas de estrés		
	Basilea II. IRB. Visión general de los requerimientos mínimos		
	Basilea II. IRB para empresas, bancos y soberanos		
	Basilea II. IRB para exposiciones minoristas		
	Basilea II. IRB para financiación especializada		
	Basilea II. IRB para exposiciones accionariales		
0	Basilea II. IRB para derechos de cobro adquiridos		
ad	Basilea II. IRB. Aspectos matemáticos y teóricos		
nz	subyacentes		
Avan	Basilea II. IRB. Validación supervisora		
	Basilea II. Titulización. Requerimientos operativos		
	Basilea II. Marco de titulización		
	Basilea II. Titulización. Aspectos especiales		
	Capital económico y RAROC. Introducción		
	Capital económico y RAROC. Métodos y asignación		
	Basilea II. Riesgo operativo. AMA		
	Regulación del riesgo de Mercado. Método de		
	modelos internos		

	Exempleire Founde avenues of Dâle II			
Français: Fonds propres et Bâle II				
Fondamental	Fonds propres des banques			
	Bâle I			
	Bâle I – Étude de cas			
	Bâle II – Présentation			
	Bâle II – Troisième pilier – Discipline de marché - Partie 1			
	Bâle II – Troisième pilier – Discipline de marché - Partie 2			
	Bâle II – Risque opérationnel – Approche indicateur de base et approche standard			
	Réglementation du risque de marché – Introduction			
	Évaluations externes du risqué de credit			
	Bâle II – AS – Évaluations externes du credit			
	Bâle II – Champ d'application			
	Bâle II – Pilier 2 – Processus de surveillance prudentielle			
	Bâle II – Introduction à la mise en œuvre transfrontière			
	Bâle II – Éléments pratiques pour la mise en œuvre			
	Composantes du risque de crédit			
	Systèmes de notations internes des banques			
ntermédiaire	Bâle II – AS – Les pondérations de l'approche standard			
	Bâle II – Approche standard simplifiée			
	Bâle II – Présentation des techniques de réduction du			
	risqué de credit			
	Bâle II – Approche NI – Introduction			
Int	Bâle II – Risque de taux d'intérêt du portefeuille			
	bancaire			
	Bâle II – Techniques de réduction du risque de crédit –			
	Garanties et dérivés de credit			
	Bâle II – Techniques de réduction du risque de crédit – Sûretés et compensation			
	Réglementation du risque de marché – Approche			
	standard			
	Bâle II – Simulation de crise			
	Bâle II – Approche NI – Présentation des exigences			
	minimales			
	Bâle II – Approche NI applicable aux expositions sur les			
	entreprises, les banques et les emprunteurs souverains			
	Bâle II – Approche NI applicable aux expositions sur la			
	clientèle de détail			
	Bâle II – Approche NI appliquée au financement			
	specialise Bâle II – Approche NI applicable aux expositions sur les			
	actions			
, e	Bâle II – Approche NI – Créances achetées			
Avancé	Bâle II – Approche NI – Principes mathématiques et			
No.	théoriques			
~	Bâle II – NI – Validation prudentielle			
	Bâle II – Titrisation – Exigences opérationnelles			
	Bâle II – Cadre de titrisation			
	Bâle II – Titrisation – Mécanismes spéciaux			
	Fonds propres économiques et RAROC – Introduction			
	Fonds propres économiques et RAROC – Approches et			
	allocation			
	Bâle II – Risque opérationnel – Approche de mesures			
	avancées Pédlementation du risque de marché Approche			
	Réglementation du risque de marché – Approche modèles internes			



## **Overview of FSI Connect Tutorials**

For more information, visit our website (www.fsiconnect.org).

Русский (Russian)	Русский – продолж. (Russian – cont'd)
Капитал и Базель II	Операционный риск
Базель II – Компонент 2 - Процесс надзора	Операционный риск – Введение
Базель II – Компонент 3 - Рыночная дисциплина - Часть 1	Управление операционным риском – Надежна практика
Базель II – Компонент 3 - Рыночная дисциплина -	Бухгалтерский учет
Часть 2	Бухгалтерский учет – Вопросы консолидации
Базель II – Обзор методов снижения кредитного	Бухучет в банках – Введение
риска	МСФО 39 – Справедливая стоимость и
Базель II – Общий обзор	возможность оценки по справедливой стоимо
Базель II – Практические аспекты внедрения Базель II – Процентный риск банковского	Прочие надзорные темы
портфеля	Внутренний аудит – Введение
Базель II – Снижение кредитного риска (CRM) -	Дистанционный надзор
Гарантии и кредитные деривативы	Корпоративное управление
Базель II – Снижение кредитного риска (CRM) -	Лицензирование банков
Обеспечение и взаимозачет	Надзор за деятельностью финансовых групп
Базель II – Стресс-тестирование	Надзор за информационными технологиями
Базель II – Упрощенный стандартизированный	Основополагающие принципы эффективного
подход	банковского надзора
Системы внутренних рейтингов в банках	Проблемные банки – Введение
Кредитный риск	Риск ликвидности – Введение
Градация ссуд	Риск-ориентированный надзор
Классификация кредитов для надзорных целей	Платежные системы
Компоненты кредитного риска	Платежные системы – Наблюдение
Кредитные деривативы – Введение	
Кредитные деривативы – Виды	银行业和银行监管 (Chinese)
Кредитный риск ссудного портфеля – Введение	
Предоставление и администрирование кредитов	银行与银行风险
Резервы на потери по ссудам – Виды	银行资本
Секьюритизация – Введение	巴塞尔资本协议
Секьюритизация – Ценные бумаги, обеспеченные активами	应收账款和存货抵押贷款 监管当局的贷款分类
Секьюритизация – Ценные бумаги, обеспеченные	血胃当闷的风氛万失 贷款损失准备金—基础知识
ипотекой	贷款损失准备金类型
Создание резервов на потери по ссудам –	贷款损失准备金的提取—方法
Введение	管理不良贷款
Создание резервов на потери по ссудам –	操作风险—基本知识
Методология	操作风险管理—稳健做法
Среда кредитного риска	巴塞尔新资本协议——摄览
Страновой риск	巴塞尔斯资本协议——操作风险——基本指标法 (BIA) 与标准法 (S
Управление проблемными ссудами	
Рыночный риск	
Вероятность	
Опционы – Введение Распределения и проверка гипотез	
Свопы – Введение	
Свопы – введение Стоимость под риском (VAR) – Введение	
Форварды и фьючерсы – Введение	
Форварды и фьючерсы – введение Форварды и фьючерсы – Хеджирование (часть I)	
Форварды и фьючерсы – Хеджирование (часть I) Форварды и фьючерсы – Хеджирование (часть II)	
Форварды и фьючерсы – Ценообразование	

Операционный риск онный риск – Введение ние операционным риском – Надежная Бухгалтерский учет рский учет – Вопросы консолидации в банках – Введение 9 – Справедливая стоимость и ость оценки по справедливой стоимости Прочие надзорные темы ний аудит – Введение юнный надзор гивное управление оование банков а деятельностью финансовых групп а информационными технологиями олагающие принципы эффективного ого надзора ные банки – Введение видности – Введение ентированный надзор Платежные системы ые системы – Наблюдение 印银行监管 (Chinese) 风险

协议 存货抵押贷款 贷款分类 备金—基础知识 备金—类型 备金的提取—方法 款 基本知识 理——稳健做法 本协议——概览 本协议——操作风险——基本指标法 (BIA) 与标准法 (SA)







## **High-level Meetings**

26–27 January 2012, Cape Town, South Africa (for Africa)
25–27 March 2012, Bangkok, Thailand (for Asia)
2nd Quarter 2012, Warsaw, Poland (for Central and Eastern Europe)
15–16 November 2012 in Latin America (for Latin America)
4th Quarter 2012 in Abu Dhabi, United Arab Emirates (for the Middle East and North Africa)

The FSI will conduct high-level meetings for heads of banking supervision and senior supervisors on recent developments in financial markets and supervisory responses. The objectives of these meetings are to discuss regulatory and supervisory policy issues, exchange information and share experiences.

Note: By invitation only.

## **Conference on Risk Management**

06-07 November 2012, Basel, Switzerland

Main topics covered:

- Latest developments in market, credit, operational and liquidity risk management
- Corporate and risk governance issues
- Update on supervisory issues and current regulatory reforms

Note: Open to banking and insurance supervisors and securities regulators.





# Seminar on Liquidity Risk

25–27 January 2012, Basel, Switzerland

Maximum number of participants: 45

Main topics covered:

- Liquidity risk and asset-liability management
- Techniques and strategies for managing liquidity risk
- Global liquidity standards under Basel III
- Implementation challenges of the new standards
- Case study

# Seminar on Regulating and Supervising Systemically Important Banks (SIBs)

#### 24-26 April 2012, Basel, Switzerland

Maximum number of participants: 45

Main topics covered:

- Identifying global SIBs and applying capital requirements
- Intensive and effective supervision of SIBs
- Framework for resolving large and complex banks
- Strengthening core financial market infrastructures
- Current developments in dealing with shadow banking systems

## Seminar on Financial Stability and the New Core Principles for Effective Banking Supervision

08-10 May 2012, Basel, Switzerland

Maximum number of participants: 45

- Corporate and risk governance
- Macroprudential approach to regulation and supervision
- Countercyclical prudential tools
- Issues with systemically important banks (SIBs)
- Stress testing
- Revised Core Principles for Effective Banking Supervision



# Seminar on Macroprudential Tools and Frameworks

29-31 May 2012, Basel, Switzerland

Maximum number of participants: 45

Main topics covered:

- Identifying, measuring and monitoring systemic risk
- Policy tools to mitigate financial system procyclicality
- Prudential tools to adress systemic risk concentrations and common exposures
- Institutional features to effectively implement a macroprudential framework

## Seminar on Current Developments in Management and Supervision of Operational Risk

05–07 June 2012, Basel, Switzerland

Maximum number of participants: 45

- Recent developments in implementing advanced measurement approaches
- Control self assessment
- Loss data collection
- Mitigation of operational risk
- Supervision of operational risk approaches





## 29th International Banking Supervision Seminar

11–15 June 2012, Beatenberg, Switzerland

Maximum number of participants: 25

Main topics covered:

- Revised Core Principles for Effective Banking Supervision
- Corporate and risk governance
- Supervisory approaches and consolidated supervision
- Basel III reform package and its implementation challenges
- Market discipline and enhancing bank transparency
- Credit, market, liquidity and operational risk management

Note: By invitation only.

## Seminar on Designing and Implementing Countercyclical Tools

03-05 July 2012, Basel, Switzerland

Maximum number of participants: 45

- Designing and developing a macroprudential framework
- The Basel III capital conservation buffer
- Implementing countercyclical capital requirements
- Experiences with the application of other prudential countercyclical tools
- Communicating countercyclical measures





# Seminar on Applied Risk Management – Market, Liquidity and Operational Risk

13–17 August 2012, Beatenberg, Switzerland

Maximum number of participants: 25

Main topics covered:

- Market risk management and modelling techniques
- Latest reforms in market risk and trading book regulation
- Liquidity risk management
- Global liquidity standards under Basel III
- Operational risk management
- Practical implementation issues

Note: Participants will use Microsoft Excel spreadsheet exercises to review and discuss various models. A notebook will be required for participants to take part in the computer-based exercises.

# Seminar on Bank Resolution – Current Developments, Challenges and Opportunities Jointly with the International Association of Deposit Insurers (IADI)

28-30 August 2012, Basel, Switzerland

Maximum number of participants: 45

- Resolvability assessments
- Recovery and resolution plans
- Cross-bank resolution developments
- Institution-specific cross-border cooperation agreements
- The role of deposit insurance in facilitating effective and efficient bank resolution



# Seminar on Applied Risk Management – Credit Risk and Asset Securitisation

10–14 September 2012, Beatenberg, Switzerland

Maximum number of participants: 25

Main topics covered:

- Credit risk management and modelling techniques
- Asset securitisation structures and risk assessment
- Case study on credit risk modelling
- Credit risk transfer techniques and markets
- Counterparty credit risk
- Practical implementation issues

Note: Participants will use Microsoft Excel spreadsheet exercises to review and discuss various models. A notebook will be required for participants to take part in the computer-based exercises.

# Seminar on Risk Management and Risk-focused Supervision

#### 24–28 September 2012, Beatenberg, Switzerland

#### Maximum number of participants: 25

Main topics covered:

- Introduction to risk management concepts and risk-focused supervision
- Credit and market risk modelling and management
- Liquidity risk management
- Operational risk management
- Supervisory expectations and risk assessments
- Corporate and risk governance

Note: Knowledge of basic financial mathematics would be beneficial



# Seminar on the Effective Implementation of Supervision and Regulation

23-25 October 2012, Basel, Switzerland

Maximum number of participants: 45

Main topics covered:

- Supervisory powers and mandates
- Enhanced supervisory techniques
- Home/host issues and the role of supervisory colleges
- Macroprudential surveillance
- Supervisory challenges
- Case study

# Seminar on Recent Regulatory Reforms – Objectives and Expected Impact

11–13 December 2012, Basel, Switzerland

Maximum number of participants: 45

- Work undertaken by the global standard setters to strengthen the financial system
- Basel III reform package
- Corporate and risk governance
- Potential impact and consequences of new regulation
- Compensation schemes and performance measurement
- Effect of the reform package on various stakeholders





## Regional Seminar on Risk Management and Riskfocused Supervision

Jointly with the Gulf Cooperation Council Committee of Banking Supervisors (GCC)

14–16 February 2012, Riyadh, Saudi Arabia

Main topics covered:

- Risk-focused supervision and assessing the risk profile of banks
- Risk governance and remuneration
- Managing credit, operational, market and liquidity risk in a bank
- Supervising systemically important banks (SIBs)
- Case study

# Regional Seminar on Basel III and Macroprudential Policies

#### Jointly with the Arab Monetary Fund (AMF)

#### 21–23 February 2012, Abu Dhabi, United Arab Emirates

- Overview of Basel III
- Designing and developing a macroprudential framework
- Countercyclical prudential tools
- Regulatory approaches to deal with systemic banks
- Institutional arrangements to implement macroprudential policies
- Case study



# Regional Seminar on Basel II/III – Pillar 2: Supervisory Review Process

Jointly with the South East Asian Central Banks (SEACEN)

13-15 March 2012, Manila, Philippines

Main topics covered:

- Overview of Basel II/III and Pillars 1, 2 and 3
- Residual risks and concentration risk
- Banks' internal capital adequacy assessment processes (ICAAPs)
- Supervisory review and evaluation of ICAAPs
- The role of stress testing
- Home/host issues

## **Regional Seminar on Basel III and Liquidity Risk** Jointly with the Association of Supervisors of Banks of the Americas (ASBA)

#### 20-22 March 2012, tbd, Colombia

- Overview of Basel III
- Definition of capital and leverage ratio
- Macroprudential tools and techniques
- Liquidity Coverage Ratio (LCR) and Net Stable Funding Ratio (NSFR)
- Implementation issues with the LCR
- Case study





# Regional Seminar on Basel III and Macroprudential Policies

Jointly with the Center for Latin American Monetary Studies (CEMLA)

#### 27-29 March 2012, Mexico City, Mexico

Main topics covered:

- Overview of Basel III
- Designing and developing a macroprudential framework
- Countercyclical prudential tools
- Regulatory approaches to deal with systemic banks
- Institutional arrangements to implement macroprudential policies
- Case study

# Regional Seminar on Macroprudential Policies and Supervision of Systemically Important Banks (SIBs)

# Jointly with the Caribbean Group of Banking Supervisors (CGBS)

10-12 April 2012, Kingston, Jamaica

- Capital conservation buffer
- Countercyclical capital requirements
- Identifying global SIBs and additional capital requirements
- Intensive and effective supervision of SIBs
- Case study





# Regional Seminar on Core Banking Supervisory Issues

Jointly with the Joint Vienna Institute (JVI)

16-20 April 2012, Vienna, Austria

Main topics covered:

- New standards to address financial stability
- Capital adequacy requirements, including Basel II and Basel III
- Corporate and risk governance
- Risk management

## Regional Seminar on Basel III, Macroprudential Policies, Effective Implementation and the Capital Requirements Directive

Jointly with the European Banking Authority (EBA)

24–26 April 2012, London, United Kingdom

- Overview of Basel III
- Designing and developing a macroprudential framework
- Countercyclical prudential tools
- Regulatory approaches to deal with systemic banks
- Institutional arrangements to implement macroprudential policies
- Improved supervisory techniques and supervisory challenges





## **Regional Seminar on Basel III and Liquidity Risk**

Jointly with the Central Banks of South East Asia, New Zealand and Australia (SEANZA) Forum of Banking Supervisors

08-10 May 2012, Manila, Philippines

Main topics covered:

- Overview of Basel III
- Definition of capital and the leverage ratio
- Macroprudential tools and techniques
- Capital buffers
- Liquidity risk management and global liquidity standards
- Case study

# Regional Seminar on Basel III and Supervision of Systemically Important Banks (SIBs)

# Jointly with the Group of Banking Supervisors from Central and Eastern Europe (BSCEE)

22-24 May 2012, Tallinn, Estonia

- Definition of capital under Basel III
- The leverage ratio
- Capital buffers
- Identifying global SIBs and additional capital requirements
- Intensive and effective SIBs supervision
- Case study





# Regional Policy Forum on Financial Stability and Macroprudential Supervision

Jointly with the China Banking Regulatory Commission (CBRC) 30–31 May 2012, Beijing, China

Main topics covered:

- Stress testing and identifying vulnerabilities in the financial system
- Macroprudential approach to regulation and supervision
- Institutional arrangements for macroprudential supervision
- Countercyclical prudential tools
- Supervising systemically important banks (SIBs)
- Current developments in resolving large and complex banks
- Addressing risks arising from the shadow banking sector

## **Regional Seminar on Basel III**

# Jointly with the Executives' Meeting of East Asia-Pacific Central Banks (EMEAP) Working Group on Banking Supervision

19-21 June 2012, tbd, Indonesia

- Overview of Basel III
- Definition of capital and the leverage ratio
- Macroprudential tools and techniques
- Capital buffers
- Systemically important banks (SIBs)
- Liquidity standards
- Case study





# Regional Seminar on Financial Stability and Macroprudential Policies

Jointly with the South East Asian Central Banks (SEACEN)

31 July-02 August 2012, Bangkok, Thailand

Main topics covered:

- Stress testing and identifying vulnerabilities in the financial system
- Macroprudential approach to regulation and supervision
- Institutional arrangements for macroprudential supervision
- Countercyclical prudential tools
- Supervising systemically important banks (SIBs)
- Current developments in resolving large and complex banks
- Addressing risks arising from the shadow banking sector
- Case study

## **Regional Seminar on Basel III and Stress Testing**

# Jointly with the Centre for Latin American Monetary Studies (CEMLA)

04-06 September 2012, Buenos Aires, Argentina

- Definition of capital and the leverage ratio
- Capital buffers
- Systemically important banks (SIBs)
- Stress tests for identifying vulnerabilities in the financial system
- Aspects of macro and micro stress tests
- Stress testing practices in financial institutions
- Case study





# **Regional Seminar on Basel III**

Jointly with the Executives' Meeting of East Asia-Pacific Central Banks (EMEAP) Working Group on Banking Supervision

25-27 September 2012, tbd, China

Main topics covered:

- Overview of Basel III
- Definition of capital and the leverage ratio
- Macroprudential tools and techniques
- Capital buffers
- Systemically important banks (SIBs)
- Liquidity standards
- Case study

## Regional Seminar on Basel III and Supervision of Systemically Important Banks (SIBs)

Jointly with the Reserve Bank of India (RBI)

09-11 October 2012, Mumbai, India

- Definition of capital under Basel III
- The leverage ratio
- Capital buffers
- Identifying global SIBs and additional capital requirements
- Intensive and effective supervision of SIBs
- Case study





# Regional Seminar on Basel III and Macroprudential Policies

# Jointly with the Association of Supervisors of Banks of the Americas (ASBA)

#### 16-18 October 2012, Montevideo, Uruguay

Main topics covered:

- Overview of Basel III
- Designing and developing a macroprudential framework
- Countercyclical prudential tools
- Regulatory approaches to deal with systemic banks
- Institutional arrangements to implement macroprudential policies
- Case study

## **Regional Seminar on Basel III**

# Jointly with the Southern African Development Community (SADC)

#### 06-08 November 2012, tbd

- Overview of Basel III
- Definition of capital and the leverage ratio
- Macroprudential tools and techniques
- Capital buffers
- Systemically important banks (SIBs)
- Liquidity standards
- Case study





# Regional Seminar on Financial Stability and Macroprudential Policies

Jointly with the Central Banks of South East Asia, New Zealand and Australia (SEANZA) Forum of Banking Supervisors

13-15 November 2012, tbd

Main topics covered:

- Stress testing and identifying vulnerabilities in the financial system
- Macroprudential approach to regulation and supervision
- Institutional arrangements for macroprudential supervision
- Countercyclical prudential tools
- Supervising systemically important banks (SIBs)
- Current developments in resolving large and complex banks
- Addressing risks arising from the shadow banking sector
- Case study

## **Regional Seminar on Basel III**

#### Jointly with the Arab Monetary Fund (AMF)

#### 04–06 December 2012, Abu Dhabi, United Arab Emirates

- Overview of Basel III
- Definition of capital and the leverage ratio
- Macroprudential tools and techniques
- Capital buffers
- Systemically important banks (SIBs)
- Liquidity standards
- Case study



# Regional Seminar on Capital Rules under Basel III

Jointly with the Association of Supervisors of Banks of the Americas (ASBA)

04–06 December 2012, Mexico City, Mexico

- Overview of Basel III
- Definition of capital
- The leverage ratio
- Capital buffers
- Case study





# Seminar on Improving the Resilience of Insurers in a Changing Financial World

20-22 March 2012, Basel, Switzerland

Maximum number of participants: 45

Main topics covered:

- International solvency standards, Solvency II and other risk-focused frameworks
- Emerging risks and macroprudential surveillance
- ERM and ORSA using risk models for governance purposes
- Risk calibration of regulatory capital
- Supervisory validation of internal models

# Regional Seminar on Risk Assessment and Early Intervention

Jointly with the International Association of Insurance Supervisors (IAIS)

#### For Supervisors from the Middle East and North Africa

#### 17-19 April 2012, Beirut, Lebanon

- Financial conditions, investment policies and reinsurance arrangements
- Early warning indicators
- Supervisory tools to detect and react to potential problems





# Regional Seminar on Macroprudential and Group-wide Supervision

Jointly with the International Association of Insurance Supervisors (IAIS)

## For Supervisors from Central and Eastern Europe, Central Asia and Transcaucasia

08-10 May 2012, Skopje, Macedonia

Main topics covered:

- Macroprudential relevance and scope
- Risk-based capital and supervision on a group-wide basis
- Groups' Own Risk and Solvency Assessment (ORSA)
- Supervisory responsibilities and cooperation in colleges

### Seminar on Internationally Active Insurance Groups and Systemic Importance

#### 12–14 June 2012, Basel, Switzerland

Maximum number of participants: 45

- Common Framework of the IAIS for Internationally Active Insurance Groups (IAIG)
- Systemically Important Financial Institutions (SIFIs) and indicators relevant to the insurance sector
- Group-wide supervision of complex insurance groups, adding a macroprudential layer
- Recovery and resolution of cross-border operations



### 8th International Insurance Supervision Seminar 15–20 July 2012, Beatenberg, Switzerland

Maximum number of participants: 25

Main topics covered:

- Licensing, assessing inherent risk, and management and control functions
- Quantitative and qualitative approaches to risk management
- Risk mitigation and reinsurance
- Supervision of insurance groups and the use of supervisory colleges
- Preventing and dealing with troubled insurers

## Regional Seminar on Capital and Risk Management

Jointly with the Asociación de Supervisores de Seguros de América Latina (ASSAL) and the International Association of Insurance Supervisors (IAIS)

#### For Supervisors from Latin America

04-06 September 2012, Mexico City, Mexico

- Modelling and aggregating risks, using internal models
- Stress and scenario testing
- Calibration of regulatory capital requirements, using a standardised approach
- Target and minimum capital levels, and corresponding supervisory action





## Seminar on Applied Risk Management Techniques and Understanding Internal Models

14–19 October 2012, Beatenberg, Switzerland

Maximum number of participants: 25

Main topics covered:

- Techniques for modelling and integrating insurance and market risk
- Non-linear correlations and aggregating risks with copulas
- Complexity and the challenges of risk identification
- Stress and scenario testing
- Supervisory validation of internal models

Note: Participants will use Microsoft Excel spreadsheet exercises to understand and discuss various models. A notebook will be required for participants in order to participate in computer exercises.

### **Regional Seminar on Risk-based Capital**

## Jointly with the International Association of Insurance Supervisors (IAIS)

#### For Supervisors from Africa

06–08 November 2012, Cape Town, South Africa

- Risk quantification and aggregation, using internal models
- Calibrating regulatory capital requirements to risks, using a standardised approach
- Setting an investment policy and matching assets with liabilities
- Risk governance and insurers' Own Risk and Solvency Assessment (ORSA)





# Regional Seminar on Risk Management and Financial Stability

Jointly with the International Association of Insurance Supervisors (IAIS)

For Supervisors from Asia and the Pacific

04–06 December 2012, Kuala Lumpur, Malaysia

- Risk quantification and aggregation, and the role of stress and scenario testing
- Managing and monitoring risk on a group-wide level
- Enterprise risk management and using risk models for governance purposes
- Macroprudential surveillance and emerging risks





# Seminar on Trading Book and Market Infrastructure

## Jointly with the International Organization of Securities Commissions (IOSCO)

#### 28-30 November 2012, Basel, Switzerland

- Fundamental review of trading book regulations
- Market risk measurement and management
- Credit risk in the trading book
- Issues in counterparty credit risk
- Market infrastructure for trading activities



### Meet the People at the FSI



#### Josef Tošovský, Chairman

Former positions include: Governor of the Czech National Bank; Prime Minister of the Czech Republic. He is a member of the board of the Centre for European Policy Studies, Brussels; a member of the board of the Financial Services Volunteer Corps, New York; and a member of the International Council of the Bretton Woods Committee, Washington. He is Associate Professor, University of Economics, Prague; holds an honorary doctorate from Mendelova Universita Brno and several awards. Represents the FSI in the Basel Committee on Banking Supervision.



#### Elizabeth Roberts, Director

Former positions include: Manager, Examination Policy and Procedures Section in the Division of Banking Supervision and Regulation at the Federal Reserve Board; Member of the Basel Committee Secretariat, in which capacity she was a primary author of the "Core Principles for Effective Banking Supervision" and the "Core Principles Methodology"; Manager, International Policy Section in the Federal Reserve's Division of Banking Supervision and Regulation, in which capacity she participated in the development of the Federal Reserve's programme for supervising the US operations of foreign banks. Represents the FSI in the Basel Committee's Core Principles Group and its Basel Consultative Group.



#### Qaiser Iskandar Anwarudin, Senior Financial Sector Specialist Former positions include: Acting Deputy Director in the Prudential Financial Policy Department in Bank Negara Malaysia. His main responsibilities covered the formulation of regulations for banks in the areas of capital adequacy, focusing on the definition of capital and credit risk, as well as on risk management and liquidity requirements; member of Bank Negara Malaysia's Basel II implementation team.



#### Juan Carlos Crisanto, Senior Financial Sector Specialist

Former positions include: Head of the Regulation Department at the Peruvian Financial Authority, in which capacity he was responsible for policy development for the banking, insurance and pension fund industries during the financial system reform of the 1990s. Member of the Board, Peruvian Investment Commission. Lecturer on banking-related topics at Católica and Pacífico Universities. Represents the FSI in the Basel Committee's Macroprudential, Cross-border Banking Resolution and Risk Measurement Groups.



#### Bernie Egan, Senior Financial Sector Specialist

Former positions include: Program Director, Basel II at the Australian Prudential Regulation Authority (APRA). In this capacity he was responsible for developing all aspects of APRA's Basel II rules and implementation, and represented APRA on the Basel Committee's Core Principles Liaison Group (CPLG) and CPLG Working Group on Capital. He has also worked in the Bank Supervision, Payments Policy and Financial Markets divisions of the Reserve Bank of Australia, undertaken technical co-operation missions with the International Monetary Fund and consulted on banking and banking regulation.



#### Stefan Hohl, Senior Financial Sector Specialist

Former positions include: Senior Economist (Supervision) in the BIS Asian Office; Head of Market Risk Models Examination and Validation, Head of Risk Research, and Senior Field Examiner in the Banking Supervision Department at the Deutsche Bundesbank; portfolio manager for an investment firm; founding member of start-up company. Represents the FSI in the Basel Committee's Policy Development Group and Trading Book Group.

#### Gunilla Löfvendahl, Senior Financial Sector Specialist

Former positions include: Legal counsel responsible for international relations at the Swedish Financial Supervisory Authority; delegate at various international organisations and active in the development of insurance standards within the EU and the IAIS; provider of technical assistance and lecturer in emerging markets and transition economies; expert to the Swedish Ministry of Finance in matters of legislative preparations; Director and legal consultant in financial services matters at Ernst & Young. Represents the FSI in the IAIS Implementation Committee and Insurance Groups and Cross-sectoral Issues Subcommittee.

Jeff Miller, Senior Financial Sector Specialist (Asian Office) Former positions include: FSI Connect Relationship Manager, FSI; Director, Capital Division, and other positions with the Office of the Superintendent of Financial Institutions (Canada), including Director, Financial Analysis, and Manager, On-Site Supervision; Member of the Basel Committee Secretariat, in which capacity he supported the Operational Risk Subgroup and the Joint Forum; corporate lender with one of Canada's largest banks. Former member of the Risk Management Group of the Basel Committee. Represents the FSI in the Basel Committee's Working Group on Liquidity.

#### Amarendra Mohan, Senior Financial Sector Specialist

Former positions include: Chief General Manager, Reserve Bank of India (RBI), where he was the Head of Basel II implementation in India and was responsible for various other areas of banking regulation; General Manager, Department of Banking Supervision, RBI, where he worked on issues relating to off-site monitoring and on-site examination of banks, risk-based supervision and other policy development areas. Represents the FSI in the Basel Committee's Standards Implementation Group on Operational Risk.

#### Roland Raskopf, Senior Financial Sector Specialist

Former positions include: Director and Head of Market Risk Models Examination and Validation and Senior Field Examiner in the Banking Supervision Department at the Deutsche Bundesbank; Treasury Officer, Risk Management at the European Bank for Reconstruction and Development, London; Economist, Deutsche Bundesbank. Former member of the Basel Committee's Models Task Force. Represents the FSI in the Basel Committee's Standards Implementation Group and its Validation Subgroup.













#### Gregory Sutton, Senior Economist

Former positions include: Economist in the BIS Monetary and Economic Department, in which capacity he focused on financial market issues; Instructor at Yale University. Mr Sutton earned a PhD in economics from Yale where he specialised in the areas of finance, macroeconomics and econometrics. His research interests include, among others, the determinants of credit ratings, housing prices and interest rates, financial stability analysis and stress testing.



#### Jean-Philippe Svoronos, Senior Financial Sector Specialist

Former positions include: Member of the Basel Committee Secretariat, in which capacity he was actively involved in revisions to the Basel Capital Accord and the Committee's work on e-banking; Director of Research and Supervision, Nice branch, Bank of France; Financial Analyst/Project Manager, Finance and Corporate Planning Division, Société Générale; Head of Foreign Banks Supervisory Group and Deputy Head of Large French Banks Supervisory Group, Commission Bancaire.



#### Jeffery Yong, Senior Financial Sector Specialist

Former positions include: Member of the IAIS Secretariat, in which capacity he supported the Insurance Groups and Cross-sectoral Issues Subcommittee and represented the insurance sector in the Joint Forum working groups and the International Organisation of Pension Supervisors. Manager in the Financial Surveillance Department and Senior Executive in the Actuarial Unit at Bank Negara Malaysia, in which capacity he contributed to the development of a macroprudential surveillance framework and a risk-based capital framework for insurers; Represents the FSI in the IAIS Solvency and Actuarial Issues Subcommittees.



#### Raihan Zamil, FSI Connect Relationship Manager

Former positions include: IMF Advisor to Bank Indonesia and the Bank of Thailand, where he advised on a range of legislative, regulatory, supervisory, and capacity-building initiatives; Advisor with a large consulting firm to the Bulgarian National Bank, where he focused on strengthening off-site supervision; and various positions at the Federal Deposit Insurance Corporation, including on- and off-site supervision and head of the Capital Markets supervision of the FDIC's Western Region. He was also seconded to the US Treasury department to help formulate the Treasury's response to the Asian financial crisis.



## **FSI Support Staff**

Carmen Gonzalez Administrative Secretary

Monique Jansen Administrative Secretary

Esther Künzi Technical Administrator

Julie Milne Senior Customer Support Officer

Bettina Müller Administrative Secretary











#### **Contact Details:**

Financial Stability Institute Bank for International Settlements Centralbahnplatz 2 4002 Basel Switzerland

 Tel:
 +41 61 280 9989

 Fax:
 +41 61 280 9100

 Email:
 fsi@bis.org (general inquiries)

 fsiconnect@bis.org (FSI Connect)