Parichat Sinlapates , Ph.D.
Assistant Professor
Department of Finance
Faculty of Business Administration and Accountancy
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Qualification: Scholarly Academic (SA)

Academic Background

Ph.D. University of Strathclyde.

M.A. University of East Anglia.

B.A. Thamasat University.

Work Experience

Teaching

Courses Taught

Courses from the Teaching Schedule: BUSINESS ETHICS AND FINANCIAL PROFESSIONAL STANDARDS, ENGLISH FOR FINANCE, INVESTMENT PLANING, MANAGEMENT AND CONTROL OF FINANCIAL RISK, PORTFOLIO ANALYSIS AND MANAGEMENT

Other courses taught:

Doctoral :

Advanced Investment Theory and Analysis

Modern Theory of Corporate Finance

Master :

Financial Risk Analysis

Seminar in Finance

Bachelors :

Corporate Finance I

Financial Research

Management and Control of Financial Risk

Investment and Portfolio Analysis

Portfolio Analysis and Management

English for Finance

Financial Market and Instruments

Teaching Schedule

Term	Course	Sec	Course Title	Cr	Enroll	Total	Session	Campus	Eval	Grade	Dist	TR%
2019/semester1	BBAFIN961359	SEC01	INVESTMENT PLANING	3	10	30						0.47%
2019/semester1	BBAFIN961358	SEC01	BUSINESS ETHICS AND FINANCIAL PROFESSIONAL STANDARDS	3	96	288						0.07%
2019/semester1	BBAFIN922242	SEC03	ENGLISH FOR FINANCE	3	42	126						0.54%
2019/semester1	BBAFIN922242	SEC02	ENGLISH FOR FINANCE	3	42	126						0.54%
2019/semester1	BBAFIN922242	SEC01	ENGLISH FOR FINANCE	3	42	126						0.54%

2019/semester1	BBAFIN961303	SEC01	PORTFOLIO ANALYSIS AND MANAGEMENT	3	20	60								1%
2019/semester2	BBAFIN923348	SEC02	MANAGEMENT AND CONTROL OF FINANCIAL RISK	3	63	189								1%
2019/semester2	BBAFIN923348	SEC01	MANAGEMENT AND CONTROL OF FINANCIAL RISK	3	63	189								1%
Totals				**24**	**378**	**1,134**								

Intellectual Contributions

Intellectual Contributions Grid: 1973 through 2023

Category	BDS	AIS	TLS	Total
Articles in Peer-Reviewed Journals	2		3	5
Publications in Conference Proceedings (Refereed)	2			2
Totals	4		3	7

Refereed Articles

Basic or Discovery Scholarship

Chancharat, N., & Sinlapates , P. (2021). Is value premium driven by risk in the stock exchange of Thailand? A comparison of the Fama/French three-factor model and Fama/French five-factor model. *International Journal of Monetary Economics and Finance, 14 (4)*, 314–322.

 Chancharat, S., & Sinlapates, P. (2021). The profitability of trading strategies based on historical prices and risk: Evidence from Thailand. *International Journal of Monetary Economics and Finance, 14 (4)*, 323–332.

Teaching and Learning Scholarship

Kitdamrongtam, P., Phuensane, P., & Sinlapates , P. (2021). A study of a Relationship between Corporate Solvency and Stock Returns of Listed Companies in the Stock Exchange of Thailand. *University of the Thai Chamber of Commerce Journal, 41 (1)*, 136-162.

Sinlapates , P., Thirawutcharungchai, C., & Chancharat, N. (2020). Earnings Management Through Discretionary Accruals: Evidence from Rehabco Firms in The Stock Exchange of Thailand. *Nida Business Journal, 26*, 36–66.

Wongsanga, K., Suwannapak, S., Sinlapates, P., & Chancharat, N. (2019). "Risks Hedging Technique from Gold Prices Fluctuation in Contract for Difference Trading.". *KKU Research Journal of Humanities and Social Sciences (Graduate Studies), 7 (1)*, 60-67.

Refereed Proceedings

Basic or Discovery Scholarship

Thirawutcharungchai, C., Sinlapates , P., & Chancharat, N. (2018). Earning Management Through Discretionary Accruals: Evidence From Rehabco Firms in The Stock Exchange Of Thailand. *RMUTT Global Business and Economics National and International Conference.*, 1-16.

Romklang, N., Chancharat, S., & Sinlapates , P. (2018). the effects of macroeconomic factors on stock returns: The case of the Stock Exchange of Thailand. *Proceedings of the SIBR Conference on Interdisciplinary Business and Economics Research. Osaka, Japan: The Society of Interdisciplinary Business Research*, 1-14.

Service

Professional Development

Other Professional Development

2019: Data Science with Python.

2019: Planning for retirement.

2019: Insurance planning.

2019: A Practical introduction to Machine Learning.

2018: Fintech.

2018: Investment planning.

2018: Foundation of Financial & Tax Planning.

2018: FinTech and Blockchain.