

**PhD in Management Program  
Spring 2026**

**Note\*\* Please confirm course time and location using the Rutgers University [online schedule of classes](#)**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
Morning	<p><b><u>Teacher Training Seminar</u></b> 26:620:701 Erich Toncre (10:00-11:20)</p> <p><b><u>Info Systems Security</u></b> 26:198:643 Vijay Atluri (10:00-12:50)</p>	<p><b><u>Data Mining</u></b> 26:198:644 Shahrazad Haddadan (10:00-12:50)</p> <p><b><u>Stochastic Calculus for Finance</u></b> 26:711:563:01 Andrzej Ruszczyński (10:00-12:50)</p>	<p><b><u>Stochastic Calculus for Finance</u></b> 26:711:563:02 Andrzej Ruszczyński (10:00-12:50)</p> <p><b><u>Special Topics in Marketing: Marketing Models</u></b> 26:630:675 Ozge Ergin (10:00-12:50)</p>	<p><b><u>Soc Science Research Methods</u></b> 26:620:557 Oliver Sheldon, Charles Stevens &amp; Chao Chen (10:00-12:50)</p> <p><b><u>Supply Chain Modeling &amp; Algorithms</u></b> 26:799:660 Lian Qi (10:00-12:50)</p>	<p><b><u>Financial Time Series</u></b> 26:960:576:01 Xiaodong Lin (9:00-11:50)</p> <p><b><u>Special Topics in Strategy</u></b> 26:620:675 Charles Stevens &amp; Markus Taussig (10:00-12:50)</p>
Afternoon	<p><b><u>Corporate Finance</u></b> 26:390:572 Simi Kedia (3:30-6:30)</p>	<p><b><u>Corp. Innovation &amp; IB</u></b> 26:553:604 John Cantwell (1:00-3:50)</p>	<p><b><u>Stochastic Models for SCM</u></b> 26:799:661 Michael Katehakis (1:00-3:50)</p> <p><b><u>Emerging Tech in AIS Research: XBRL, Cybersecurity, AI, and Beyond</u></b> 26:010:672 Won No (1:00-3:50)</p>	<p><b><u>Machine Learning</u></b> 26:198:622 Alex Kogan (1:00-3:50)</p>	<p><b><u>Financial Time Series</u></b> 26:960:576:02 Xiaodong Lin (2:00-4:50)</p> <p><b><u>Accounting Theory II</u></b> 26:010:652 Bharat Sarath (2:00-4:50)</p>

Evening	<b><u>Multivariate Analysis</u></b> 26:960:670 Ronak Parikh and Michael Katehakis (6:00-9:00)				

Asynchronous Online Courses		<b><u>Data Mining</u></b> 26:198:644 Shahrzad Haddadan			
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