

105-1 學年度 商 學院 英語授課課程大綱

<p align="center">課程名稱 Course Title</p>	<p>(中文) 資產管理與財務規劃 (英文) Wealth Management and Financial Planning</p>																																																									
<p align="center">課程目標 Course Objectives</p>	<p>The goals of this course are to provide students with knowledge of: ealth Management and Applications Investment Building Blocks – Stocks and Bond Portfolio Theory, Risk, and Risk Management Investor Behavior, Behavior Finance and Life Cycle Investment and Insurance Companies and Investment Products</p>																																																									
<p align="center">課程大綱 Course Description</p>	<p>The purpose of this course is to illustrate the beauty and simplicity of modern financial theory and the benefits of its application at the personal level. This class will treat wealth as a kind of precious resource, and as such, we will discuss how to be maximally efficient with managing this resource. This class will trace of development of modern financial theories through history; and the contributions of five Nobel Prize winners – Tjalling Koopmans, Harry Max Markowitz, Eugene Fama, Daniel Kahneman and Robert J. Shiller. At the end of this course, all students will understand the meaning of wealth management and be wise financial decision makers.</p>																																																									
<p align="center">上課進度 Weekly Course Schedule</p>	<table border="0"> <thead> <tr> <th>Week</th> <th>Date</th> <th>Topic</th> </tr> </thead> <tbody> <tr><td>1</td><td></td><td>Overview of Wealth Management and Financial Process</td></tr> <tr><td>2</td><td></td><td>Wealth Accumulation, Planning and Investing</td></tr> <tr><td>3</td><td></td><td>Personal Finances - Approach Optimization</td></tr> <tr><td>4</td><td></td><td>Knowing the Basics: Stock and Bond</td></tr> <tr><td>5</td><td></td><td>Investment Overview - Risk and Return</td></tr> <tr><td>6</td><td></td><td>Risk Management and Diversification</td></tr> <tr><td>7</td><td></td><td>Modern Portfolio Theory</td></tr> <tr><td>8</td><td></td><td>Efficient Market Hypotheses</td></tr> <tr><td>9</td><td></td><td>Behavioral Finance</td></tr> <tr><td>10</td><td></td><td>Behavioral Finances vs. Efficient Market Hypothesis</td></tr> <tr><td>11</td><td></td><td>Financial Quantity vs. Quality</td></tr> <tr><td>12</td><td></td><td>Insurance, theory and Application</td></tr> <tr><td>13</td><td></td><td>Extended Holiday (Univ. Anniversary Celebration)</td></tr> <tr><td>14</td><td></td><td>Investments Company - Mutual Fund, ETF and Target-Date-Fund</td></tr> <tr><td>15</td><td></td><td>Options, Futures, Structured Note, Hedge Funds and other Package Products</td></tr> <tr><td>16</td><td></td><td>Financial Regulatory and Surveillance</td></tr> <tr><td>17</td><td></td><td>Financial Market Review</td></tr> <tr><td>18</td><td></td><td>Final Exam</td></tr> </tbody> </table>	Week	Date	Topic	1		Overview of Wealth Management and Financial Process	2		Wealth Accumulation, Planning and Investing	3		Personal Finances - Approach Optimization	4		Knowing the Basics: Stock and Bond	5		Investment Overview - Risk and Return	6		Risk Management and Diversification	7		Modern Portfolio Theory	8		Efficient Market Hypotheses	9		Behavioral Finance	10		Behavioral Finances vs. Efficient Market Hypothesis	11		Financial Quantity vs. Quality	12		Insurance, theory and Application	13		Extended Holiday (Univ. Anniversary Celebration)	14		Investments Company - Mutual Fund, ETF and Target-Date-Fund	15		Options, Futures, Structured Note, Hedge Funds and other Package Products	16		Financial Regulatory and Surveillance	17		Financial Market Review	18		Final Exam
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<p align="center">評量方式 Evaluation</p>	<p>40% Final Exam 30% Case Presentation 30% Attendance</p>																																																									

