Mindluster Platform

About the course Financial Derivatives

What are the types of financial derivatives? Types of Derivatives Forwards and futures. These are financial contracts that obligate the contracts' buyers to purchase an asset at a pre-agreed price on a specified future date. ... Options. ... Swaps. ... Hedging risk exposure. ... Underlying asset price determination. ... Market efficiency. ... Access to unavailable assets or markets. ... High risk.What is financial derivatives with examples? A derivative is an instrument whose value is derived from the value of one or more underlying, which can be commodities, precious metals, currency, bonds, stocks, stocks indices, etc. Four most common examples of derivative instruments are Forwards, Futures, Options and Swaps.What is financial derivatives and its types? Derivatives are financial instruments whose value is derived from other underlying assets. There are mainly four types of derivative contracts such as futures, forwards, options & swaps.Features of Derivatives: Derivatives have a maturity or expiry date post which they terminate automatically. Derivatives are of three types i.e. futures forwards and swaps and these assets can equity, commodities, foreign exchange or financial bearing assets.Why Derivatives are dangerous? Counterparty risk, or counterparty credit risk, arises if one of the parties involved in a derivatives trade, such as the buyer, seller or dealer, defaults on the contract. This risk is higher in over-the-counter, or OTC, markets, which are much less regulated than ordinary trading exchangesWhy is it called derivative? I believe the term "derivative" arises from the fact that it is another, different function fâ€²(x) which is implied by the first function f(x). Thus we have derived one from the other. The terms differential, etc. have more reference to the actual mathematics going on when we derive one from the other.

Business Category's Courses

Course Lesson(4)

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Lesson 2 :
Forwards and Futures contract | Financial Derivatives | Strategic Financial Management |

Lesson 3 :
Commodity Futures | Stock Futures | Financial Derivatives Instruments for risk management | SFM |

Lesson 4 : **Stock Futures Examples | Financial Derivatives Instrument for Risk Management | SFM |**

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