# DEGREE OF MASTER OF SCIENCE IN FINANCE 63N3IS92 (OCTOBER)/ 63N3JA92(JANUARY)/ 63N3AP92(APRIL)/ 63N3JU92(JULY)

This programme is a collaboration with the Interactive Design Institute.

Duration: 24 months part-time (MSc).

# September 2021 Intake

Block 1	
IB547A	Accounting for Finance (15 credits) Corporate Finance (15 credits) Economics for Finance (15 credits)
Block 2	
IB577A IB597A IB592L	Financial Analysis (15 credits)
Block 3	
IB542T IB542M IB552R	·
Block 4	
IB592U IB592Q IB592P	Fixed Income Analysis (15 credits)
January	<u>/ 2022 Intake</u>
Block 1	
IB578A IB598A IB598B	Corporate Finance (15 credits)
Block 2	
IB594B IB542T IB548A	Quantitative Methods for Finance (15 credits) Professional Finance A (15 credits) <b>OR</b> IB542K International Finance (15 credits) Financial Analysis (15 credits)
Block 3	
IB552L IB592U IB542M	· / /
Block 4	
BU504k	International Banking (15 credits)  Fixed Income Analysis (15 credits)  Fintech and Big Data (15 credits)

### July 2022 Intake

Block 1
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IB505A Accounting for Finance (15 credits)IB535A Corporate Finance (15 credits)IB545A Economics for Finance (15 credits)

## Block 2

IB555A Quantitative Methods for Finance (15 credits)

IB592T Professional Finance A (15 credits) **OR** IB592K International Finance (15 credits)

IB595A Financial Analysis (15 credits)

## Block 3

IB592L Asset Pricing and Portfolio Management (15 credits) BU504J Derivatives and Risk Management (15 credits)

BU544Q International Banking (15 credits)

#### Block 4

BU504K Fixed Income Analysis (15 credits)

BU574M Professional Finance B (15 credits) OR BU574R Financial Banking Regulation (15 credits)

BU584P Fintech and Big Data (15 credits)

### September 2022 Intake

#### Block 1

IB505A Accounting for Finance (15 credits)IB547A Corporate Finance (15 credits)IB557A Economics for Finance (15 credits)

# Block 2

IB577A Quantitative Methods for Finance (15 credits)

IB597A Financial Analysis (15 credits)

IB502L Asset Pricing and Portfolio Management (15 credits)

## Block 3

BU504L Professional Finance A (15 credits) OR BU504N International Finance (15 credits)

BU554L Derivatives and Risk Management (15 credits)

BU554Q International Banking (15 credits)

#### Block 4

BU584M Professional Finance B (15 credits) **OR** BU584R Financial Banking Regulation (15 credits)

BU594K Fixed Income Analysis (15 credits)

BU594P Fintech and Big Data (15 credits)