Proposed Course outline: Learning the Basics of Banking and Finance Instructor: Krittika Banerjee

1st week	Lecture 1	2 hrs	Basic Concepts in Economics* - Demand - Supply - Equilibrium -
			Opportunity cost - Utility - Money - Production - Firms - National
			Income Accounting - Consumption - Savings - Investment - Government
			budget - Inflation - Public Finance- Private capital/ Social capital - the
			need for Government
	Lecture 2	2 hrs	Basics of Finance - Why invest? - Return to capital - Maximizing net
			present worth - Project evaluation - Sources of funds - Investment
			instruments - Stocks/shares/debt instruments/fixed deposits/sovereign
			bonds/gold bonds
2nd	Lecture 1	2 hrs	Fiscal Policy - Various concepts in public finance - Government
week			expenditure and income tax - types - deficit - surplus - Centre vs State
			relations in Indian context
	Lecture 2	2 hrs	Tax system - FRBM Act - 2003 - Value-added tax - excise duty - service
			tax - sales tax - indirect tax reform - adoption of GST - Centre - State
			and Dual GST - implications for firms - consumers - Government
3rd week	Lecture 1	2 hrs	Monetary policy - reserve money - fractional reserves - how money
			multiplies - inflation targeting
	Lecture 2	2 hrs	Various instruments of monetary policy - reserve ratio - reporate -
			reverse repo rate - call money market - Role of Reserve Bank of India
			and the Indian banking system
4th week	Lecture 1	2 hrs	Banking - interest rate - compound interest rate - why interest rates in
			advanced economies are near zero?
			Store of value - oil prices - gold and silver prices
			Exchange rate - why it is important? international organizations
	Lecture 2	2 hrs	MCQ exam - closing lecture - future directions for career in banking
			and finance

^{*} These are useful to understand concepts of banking and finance.