

<b>LESSON PLAN 2021 5<sup>th</sup> SEMESTER ECONOMICS GENERAL</b>			
<b>Discipline Specific Elective Course [Economics] (DSE -A) BA/BSc (General)</b>			
<b>Name of the Course: Money and Banking (MB)</b>			
<b>Tentative Month and Week</b>	<b>Chapter</b>	<b>No. of Lecture</b>	<b>Teacher</b>
<b>3<sup>rd</sup> week of September</b>	<b>Money Supply and Banking System with reference to India</b> Definition of money supply in the Indian context (M <sub>1</sub> , M <sub>2</sub> , M <sub>3</sub> and M <sub>4</sub> ) , Balance sheet of the banking sector and accounting of money supply; balance sheet of the Reserve Bank of India and the accounting interpretation of High powered money; definition of high powered money; the money multiplier theory and balance sheet of commercial banks, sterilization by Central Banks. Indian banking system-changing role and structure; Indian banking sector reforms.	<b>25 lecture hours</b>	<b>DJ</b>
<b>3<sup>rd</sup> week of September</b>	<b>Financial Institutions and Financial Markets</b> • Role of financial markets and institutions in economic development- Indian examples • Money and capital markets: organization, structure and reforms in India; role of financial derivatives and other innovations.	<b>22 lecture hours</b>	<b>SN</b>
<b>1<sup>st</sup> week of October</b>	<b>1<sup>st</sup> class test</b>		
<b>2<sup>nd</sup> week of November</b>	<b>Interest Rates</b> Determination; sources of interest rate differentials; theories of term structure of interest rates; interest rates in India.	<b>12 lecture hours</b>	<b>SN</b>
<b>1<sup>st</sup> week of December</b>	<b>Central Banking and Monetary Policy</b> Instruments of monetary control with special reference to India; concepts of statutory liquidity ratio(SLR), cash reserve ratio(CRR) and repo rate as instruments of monetary control; monetary management in an open economy; current monetary policy of India, demonetization and its impact on the Indian economy.	<b>16 lecture hours</b>	<b>SN</b>
<b>3<sup>rd</sup> week of December</b>	<b>2<sup>nd</sup> class test</b>		