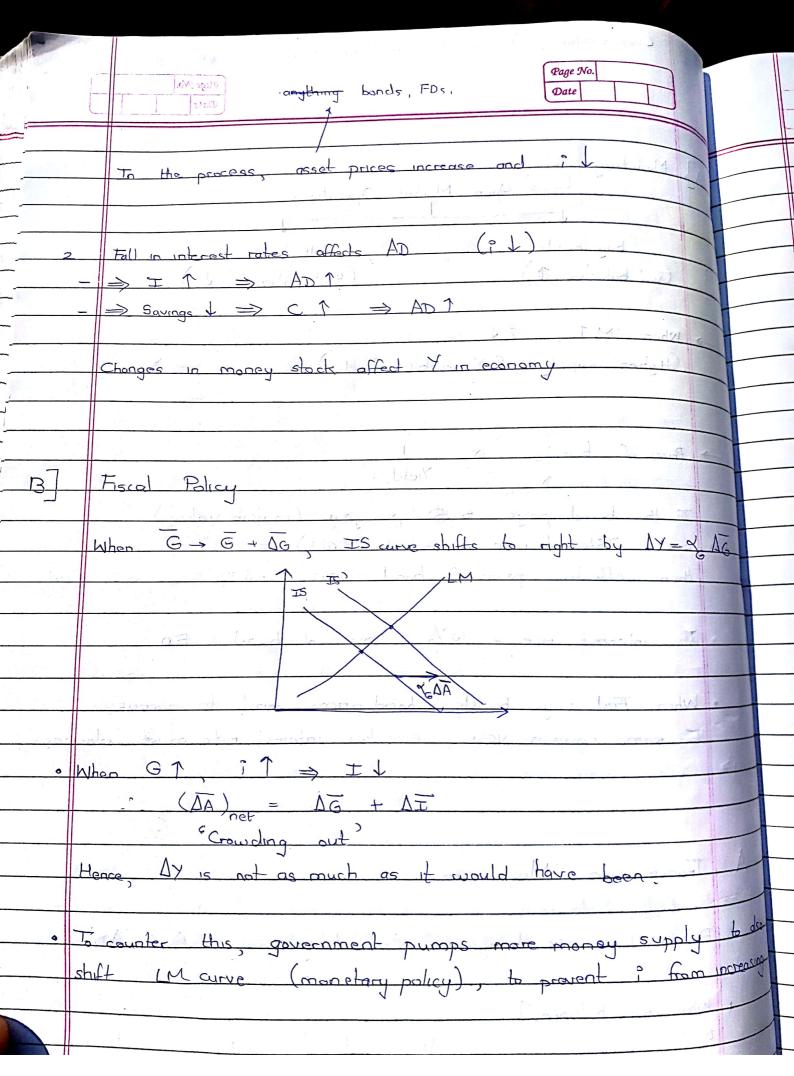


		Page No.  Date	
1		(We travel along LM curve structure)	
1		(We travel along LM curve strictly)	10/
1		and he was to have a come of the week had	
1		March Line Hold with	
1	A	Equilibrium Quantities	
		2/1, + b = 6001	
J		$TS \rightarrow Y = \langle A - bi \rangle$	
1		$LM \Rightarrow L = kY - h^2 = M \Rightarrow ^2 = 8kY - 1$	
4		P . Y . F	P
1		$\Rightarrow$ $Y = X_6 + A - b(KY - 1M)$	
4			
+		=> 17 = X And + bab M Tool many labore and the	1
+		L AB H P M = J	
		where my = de	
1		1 + 7 6 pk	
-		h.	
	8	Exagenous quantities = A P (independently variables)	(e)
		Independent variables	
		the state of the land of a marriage to the state of the state of	4 -
	->	TA represents impact of fiscal policy on y (due )	56,)
		<u> </u>	OF E
	+	h p monetary parties and	
	-	40.220	4
	•	Fiscal Policy Multiplier = DY = 8	All.
	-	AG AG	
	-	Monetary Policy Multiplier = 27 = 86	
		2 (M/b) 7	
	$\longrightarrow$	0 (/p) 1	
	$\downarrow$		

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	(310)
VII	- WEALTH BUDGET CONSTRAINT
	"Sum of individual demand for maney and demand for bonds has
	to add up to their total financial wealth.
	WN = L + DB for every individual
Ţ.	P 1 ( San Carallel Ca
11.	- Real wealth real balances band boldings
	(cosh + chequeing)
-	After horizontal summation across individuals, and at equilibrium
,	L = M $DB = 5B$
	Demand = Supply
	40 _ C + \
	Anne Madicipality of A = 2014
MU	MONETARY AND FISCAL POLICIES
-	Macraeconomic tools of government to boost growth restrain infla
1 2 0	used to shorten recessions and prevent booms from getting out
	lonetary as its initial impact in goods market
- 11	
	slicies affect both level of output and interest rates.
	A CASE

	ME BURD bond bearer receives every year GIL	eternity
		)
	Page No.  Date	1
17	Moneton	
	Monetary, Policy	
	Open Market Operations	
1	N.	
	(Real balances 1)	
	(Real balances 1) (Real balances 1)	
	(Real balances )	
	Tal and	
	When M1, ? L	
	(Higher supply of logriphle funds)	1
->	Price of bonds of 1	
	Yield.	
		1.81
	If the bond pays 5 \$ per year (roupon value),	
	and Interest rate in market (Yield) = 5 %	
	then effective price of bond = 100 (with 5 \$ 105%	Intered
	If interest rate = 10%, price of bond = 50	
	Interest rate = 15 to pitce of hone = 50	
	(AA P)	
	When Fed buys bands, bond prices tend to increase.	
	For some coupon value, effective interest rate must decre	, <del>026 ·</del>
		9
	TA + . TA . / (A) /	
٨		
_A_	Transmission Mechanism	
-		
1	Process by which changes in monetary policy affect AD	To all
	1.0 1 1 1 7	
1	When real balances?	holding
	Portfolio disagnilibrium - At prevailing i and >, people are	10101119
	more money tran they want. They reduce their me	ney
	holdings by buying other assets	



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		1
	With unemplayment and thus, a possibility for output to expan	<del>24 )</del>
	interest rates need not increase at all. When government	
	spending larreages. Here need not be any crowding out	
	This is because mondary policy can accommodate the fiscal	
	expansion by increase in money supply	
	Monetzing budget defect policy	1
_	Fed prints money to buy the boads with which the government	ent
	pays for its deficit.	
	B. C.	
*		
		/