



A



A



C

=

A

+

NPRC

Y



With Government

**A**

**=**

**a**

**-**

**b**

**T**

**x**

**+**

**b**

**T**


**r**

$$S + Tx - Tr = -A + (1 - MPC)Y$$

Same  
intercept but  
negative






$$1 - \text{MPC} = \text{MPS}$$

$S + T \times - Tr$

Intercept changes with changes in  
→ wealth, expectations, the CPI, Taxes  
and Transfers

$S+Tx-Tr$  line shifts with changes in  
→ wealth, expectations, the CPI, Taxes  
and Transfers

With Government

$$C = A + MPC Y$$

Same  
intercept but  
negative

$$1 - MPC = MPS$$

$A$   $A = a - bTx + bTr$

$$S + Tx - Tr = -A + (1 - MPC)Y$$

$S + Tx - Tr$  line shifts with changes in

wealth, expectations, the CPI, Taxes  
and Transfers

Without Government

$$C = a + MPC Y$$

