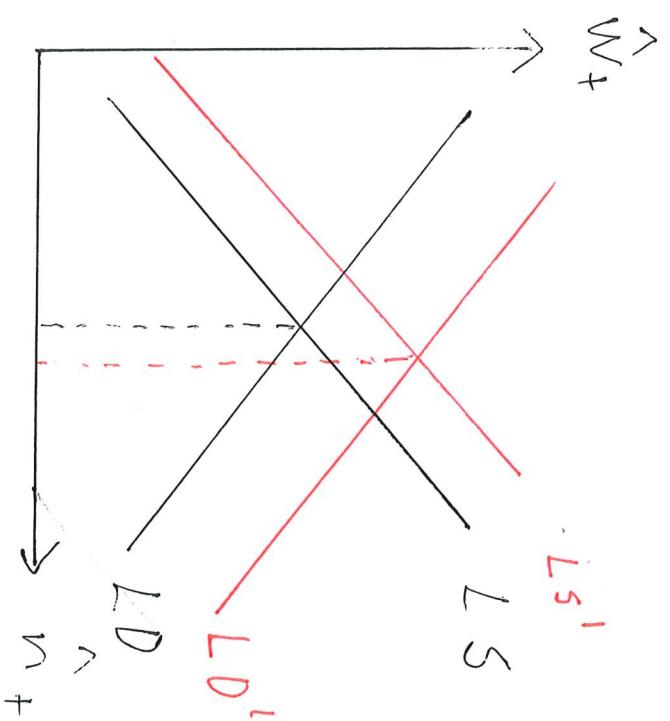


## Lecture 2



$$LS: \hat{W} = \hat{c} + \hat{\rho} \hat{n}_+$$

$$LD: \hat{W} = \hat{a} + \hat{\alpha} (\hat{k}_+ - \hat{n}_+)$$

$\hat{a} \uparrow$ : LD shift out

flatter LS, larger response  
of  $\hat{n}_+$  (sub effect)

$\hat{a} \uparrow \rightarrow \hat{c} \uparrow$

larger  $\hat{c}$  response, smaller response  
of  $\hat{n}_+$  (income effect)

