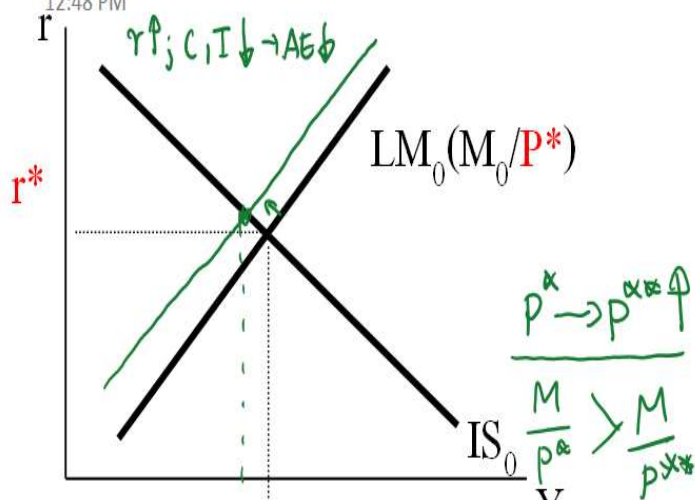
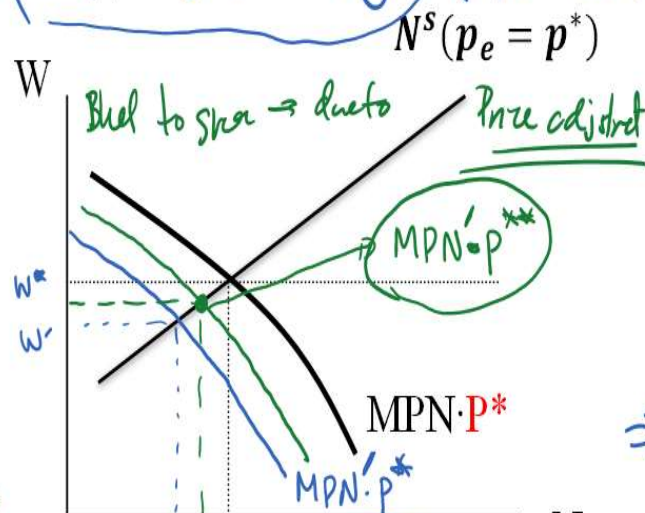


"Negative Supply shocks" $\Rightarrow$ e.g. (Capital gets destroyed) (b/c Natural disaster.)

Friday, February 21, 2020 6:28 PM
Wednesday, February 19, 2020 12:48 PM

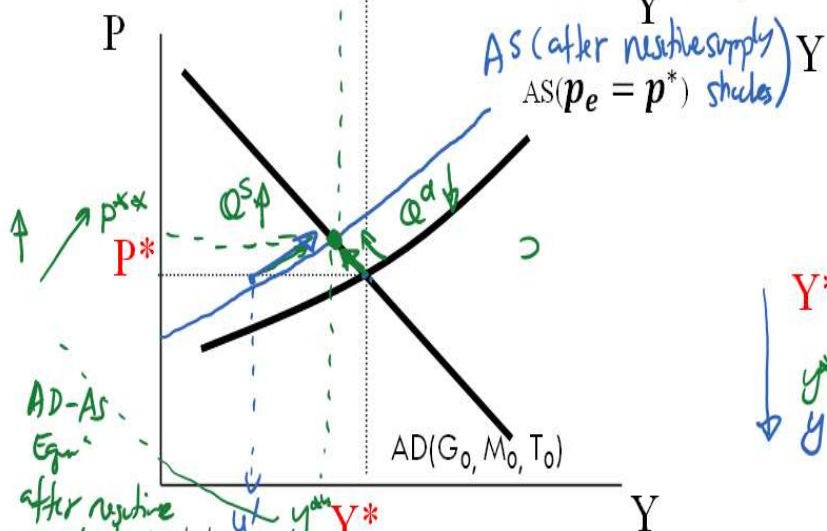


$p^* \rightarrow p^{**}$
 $\frac{M}{p^*} > \frac{M}{p^{**}}$



Direct Effect $\Rightarrow$ reduce
Production Capacity
of firms

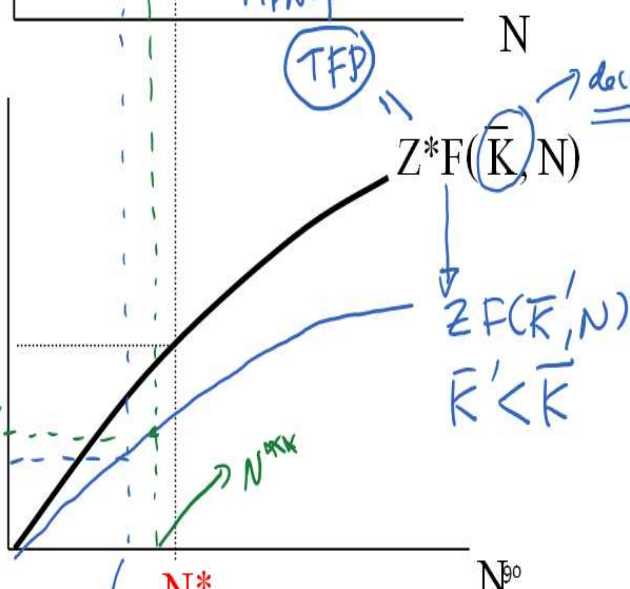
$\Rightarrow$ Say; ppl getting hired less
(why??)



AD-AS
Eg:
after negative
supply shocks

1/31/2020

$\Rightarrow$ AS drops; AD fixed $\Rightarrow$ (ED)
Market Price is adjusting $\Rightarrow$ "Price is rising"



Labor Demand $\Rightarrow$ (MPN) $\downarrow$
VMP $\downarrow$ $\left\{ \begin{array}{l} \text{B/c of} \\ \text{Negative} \\ \text{supply shocks} \end{array} \right.$
 $\hookrightarrow$ Labor demand will
decrease!

$\hat{P} \uparrow \rightarrow P^{**} \Rightarrow$ VMP will slightly increase.

Market Price adjusting $\Rightarrow$ "Price is rising"

$P_1 \rightarrow P_2 \Rightarrow$ VMP will strictly increase.