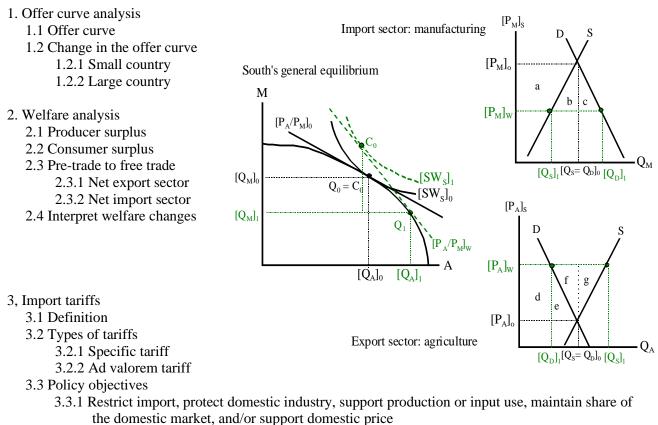
Session 12-13. Trade policy analysis



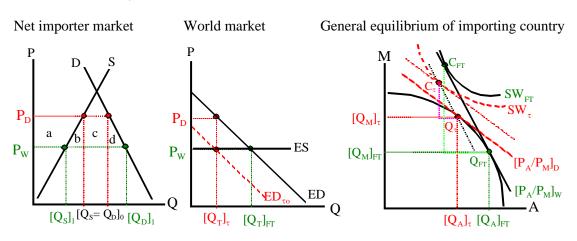
- 3.3.2 Revenue, improve balance of trade, terms of trade and/or social welfare
- 3.3.3 Retaliation against foreign government's policy or behavior of foreign firm

3.4 Economic and political issues to consider

- 3.4.1 Economic efficiency
- 3.4.2 Non-discrimination, predictability and transparency
- 3.4.3 Usage in practice: most common trade policy measure
- 3.5 Graphical analysis: small and large country cases
 - 3.5.1 Partial equilibrium (3-panel diagram): economic, trade and welfare effects

3.5.2 General equilibrium (H-O-S model): economic, trade and welfare effects

3.5.3 Offer curve analysis: trade effects



<u>Key concepts</u>: Offer curve; producer and consumer surplus, welfare analysis: changes in producer and consumer surplus, dead-weight loss, (domestic and international) income transfers; import tariff's economic, trade and welfare effects; specific and ad valorem equivalence, tariff-quota equivalence, tax and support equivalent of a tariff; optimal tariff and maximum revenue-generating tariff