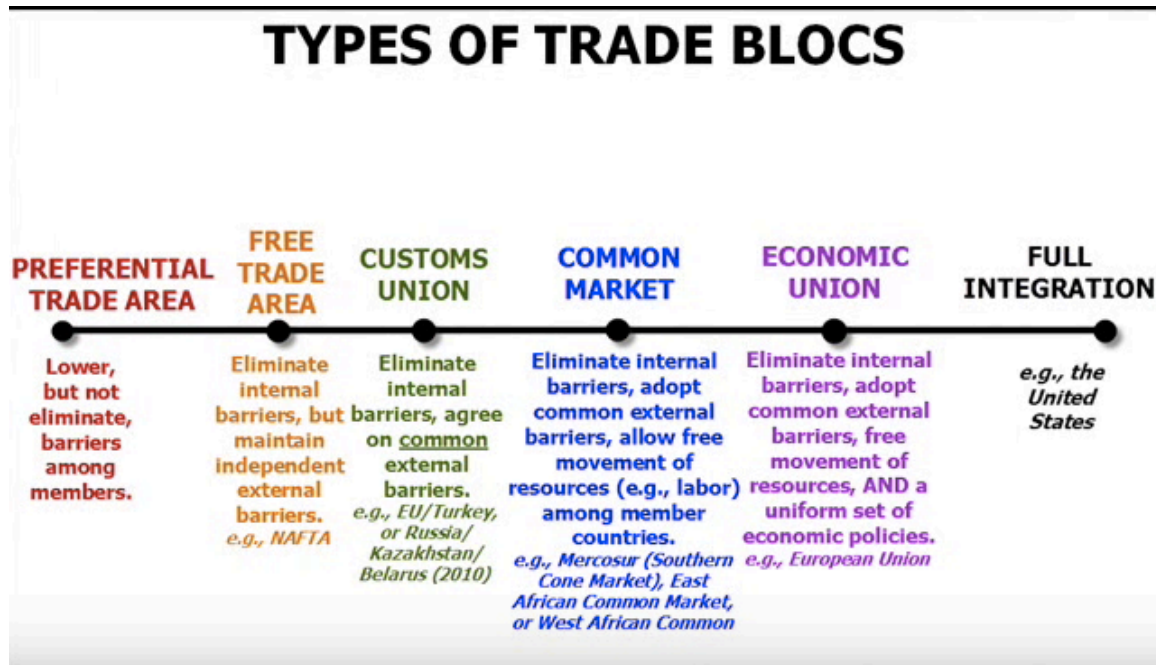


Syllabus reference: 4.10: Economic Integration



## Economic Integration<sup>1</sup>

Globalization-to make worldwide in scope or application

**Free Trade Areas-(FTA'S)**-an agreement in which two or more countries reduce trade barriers and tariffs among themselves. The free trade area does not try to set uniform tariffs for non-members.

**Customs Union**- an agreement in which two or more countries abolish tariffs and trade restrictions among themselves and adopt uniform tariffs for non-member countries.

**EU**

The most successful example of regional cooperation in the world today is the European Union (EU). The EU started out as a customs union. In January 1993, the EU became the single largest COMMON MARKET- in terms of population and output- on the world, although the US has since caught up in GNP. The EU is a single market because there are no internal barriers regulating the flow of workers, financial capital, or goods and services. Current members are 25 and include the original 15- Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, Netherlands, Portugal, Spain, Sweden and the United

<sup>1</sup> Adapted the Wilsonian era of Economic Thought

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Kingdom- plus ten new members in 2004-Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovakia and Slovenia. Bulgaria, Romania, Turkey and Croatia are up for membership in 2006.

ASEAN-another regional cooperation group is the Associations for Southeast Asian Nations. It is a ten nation group working to promote regional peace and stability, accelerate economic growth, and liberalize trade policies in order to become a free-trade area by 2008.

| <b>Economic Integration-For</b>  | <b>Economic Integration - Against</b>  |
|--|--|
| <b>Evaluate:</b>   | <b>Evaluate:</b>   |
| <ol style="list-style-type: none"> <li><b>1. Lower (no) tariffs therefore lower costs of production</b></li> <li><b>2. Larger markets:</b> <ul style="list-style-type: none"> <li><b>-larger firms with economies of scale</b></li> <li><b>-lower costs (AC)</b></li> <li><b>-lower prices</b></li> <li><b>-higher profits</b></li> <li><b>-consumer, producer and society surplus increase</b></li> </ul> </li> </ol> | <ol style="list-style-type: none"> <li><b>1. loss of sovereignty</b></li> <li><b>2. nations lose control of macroeconomy management e.g. -ability to protect domestic</b></li> </ol> |

|   |   |
|---|---|
| <p><b>3. Eu model very successful with a policy of common economic policies euro currency and common monetary policy</b></p> <p><b>4. Better access to economic aid and loan facilities e.g. Greek bailout</b></p> <p><b>5. Possible diagrams to use:</b></p> <ul style="list-style-type: none"><li>• <b>Supply and demand to show fall in costs for firms= bigger markets</b></li><li>• <b>Tariff reduction impact on costs and resulting in bigger markets</b></li><li>• <b>LRAC to show economies of scale</b></li><li>• <b>Consumer\producer/ society surplus</b></li></ul> | <p><b>industry</b></p> <p><b>-this may result in unemployment in the domestic economy</b></p> <p><b>- lose control of monetary policy (EU)</b></p> <p><b>3. Other</b></p> |
|---|---|

|   |  |
|---|--|
| <p><b>diagram to show stakeholders winning from larger markets due to economic integration.</b></p> <p><b>6. Other?</b></p> |  |
|---|--|