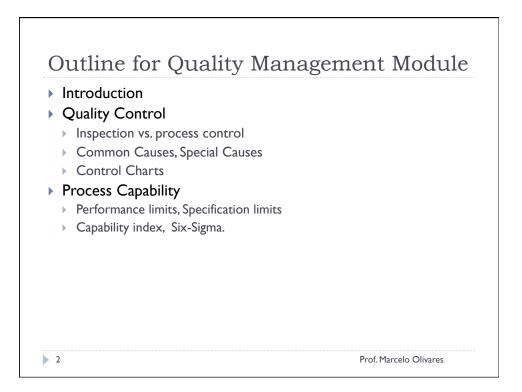
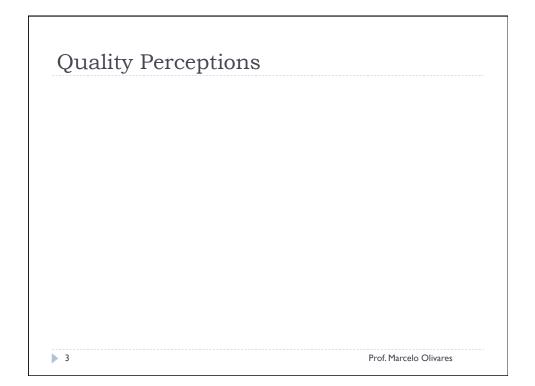
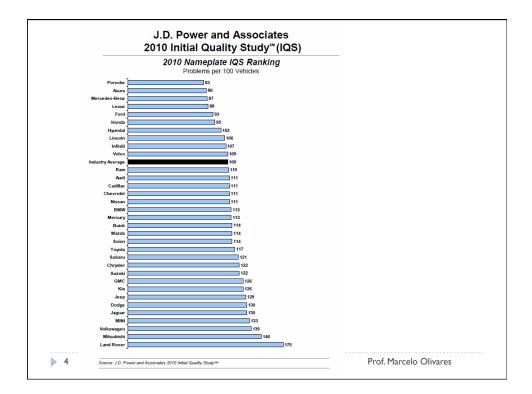
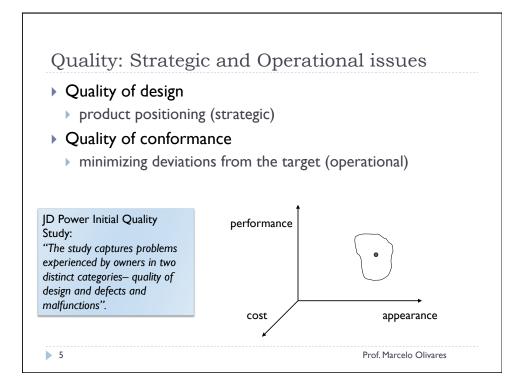
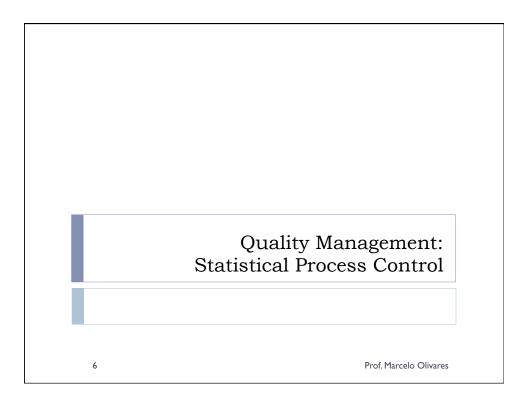
Introduction to Quality Management and Statistical Process Control

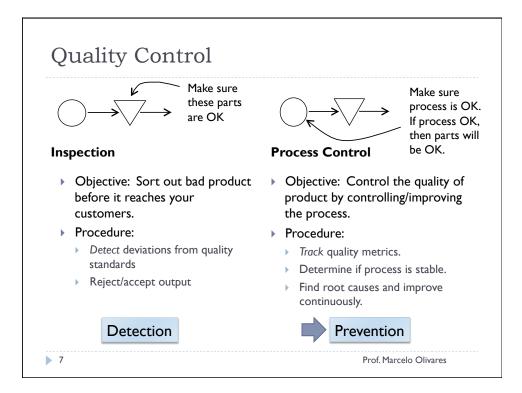


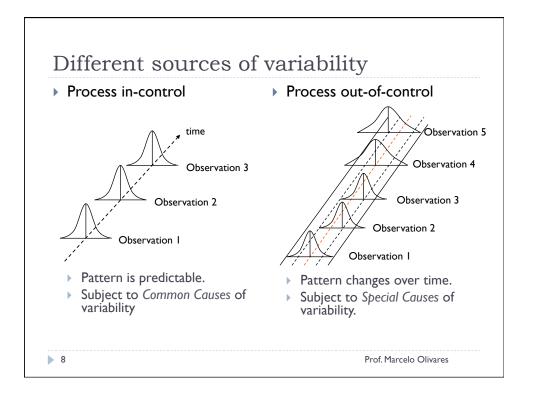


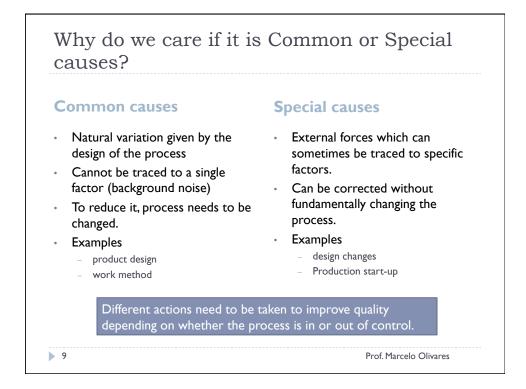


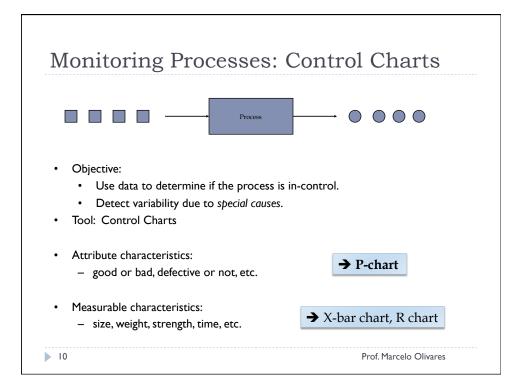


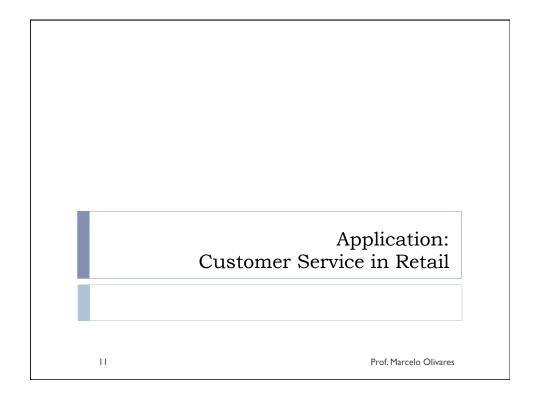


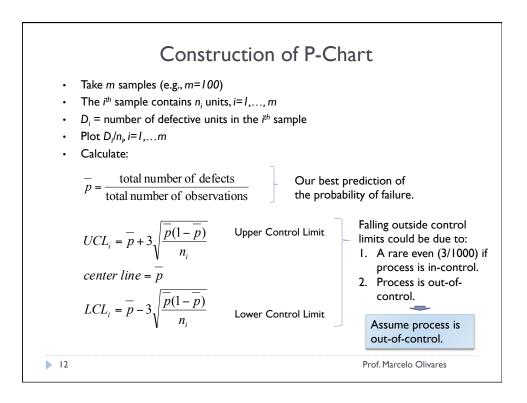




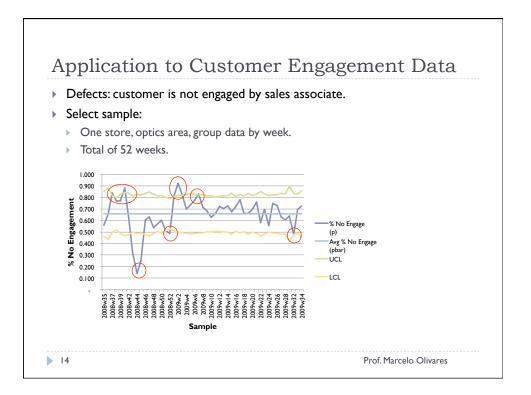


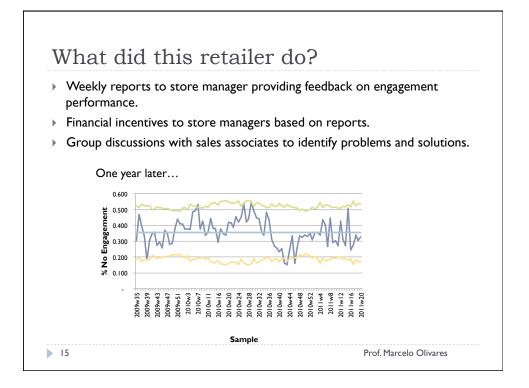


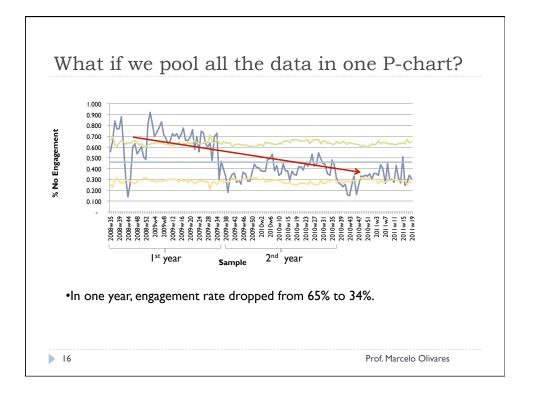


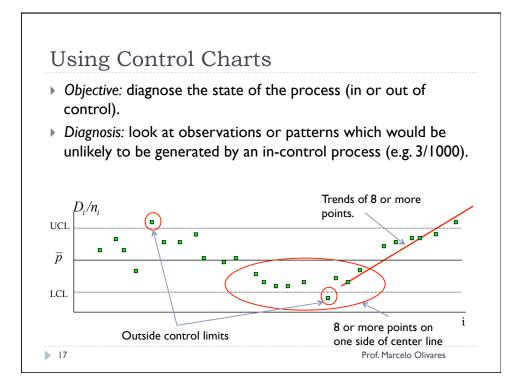












| | <u> </u> | le groups at variation between and within s as of variability. | amples |
|-----|--|--|--------|
| | Source of Variability | Type of variation in Control Charts | |
| | Common Causes | -Within sample variation. | |
| | Special Causes | -Between sample variation. -Captured by differences across groups. | |
| Sam | nple size: | | |
| | ariation within smaller ommon-cause variation | samples is more likely to reflect pur | re |
| | • | es it easier to detect when process chances of mistakenly concluding th | |

