

IE 460 Spring 2019

Case 1 and Case 2

These are the two assignments which are to be performed by groups – your group is the same one as in your term paper.

The cases will be evaluated based on the approach and solution and grading **will not be** effort-based as in homework. You better use spread sheets to generate your solutions, otherwise it would be extremely difficult to complete on-time.

The following the problems are to be solved as Case1 and Case 2 assignments:

Case 1: ALKO – pp. 366-368, Chopra and Meindl (2016) – Due date: April 24, Wednesday 17:00.

Case 2: BioPharma – pp. 184-187, Chopra and Meindl (2016) – Due date: May 3, Friday 17:00.

Please note the change in Case 1 due-date.

In both cases, you are asked to respond to the Study Questions asked at the end of the case write-up. Note that you need to carry out the required analysis (modeling, solution, computations, etc.) to solve for the study questions. Your report will be **an important part of your submission** – it should be clear and concise. All formulas, model, etc. used should be clearly defined. Any software you utilized and its output should be placed at the Appendix, with sufficient explanation.

A copy of the case descriptions are posted at the WEB, as well.