| Day \# | Date | Topic | Group timeline | Deliverables |
| ---: | ---: | :--- | :--- | :--- |
|  |  |  |  |  |
| 1 | w 1/25 | Introduction to Linear Programming, Work on example | Form groups | Form groups with 3-4 <br> students/group |
| 2 | M 1/30 | Standard form, canonical form, matrix notation | Form groups | Problem \# sent to |
| 3 | W 2/1 | Geometry of Linear Programming, Extremal points | Problem \#1 | groups |

