

Engin 103

Spring '07

Meeting #12: Mar. 8, 2007

**-Project 1 presentations using data of your choice (day 2)**

| Team | Project 1                    | Data for Part I of Proj. 1   | Part II   |
|------|------------------------------|--|---|
| 1    | Alsubaie,Mohammad A.         |  |   |
|      | Barzaga,Sasha S              | absent   | absent  |
|      | <b>Batalion,Rafael</b>       | <b>Population Growth: exp; 2<sup>nd</sup>; 3<sup>rd</sup></b>                        | <b>2<sup>nd</sup></b>                                 |
|      | Bettencourt,Jeanne M         | absent   | absent  |
| 2    | Correa,Marcio A              |  |   |
|      | <b>Coppola,Matthew John</b>  | <b>Vehicle stopping distances: 2<sup>nd</sup></b>                                    |   |
|      | Lu,Ken D                     |  |   |
|      | Kemena,Reid                  | absent   |   |
| 3    | Cristiano,Ashley J           |  |   |
|      | Daly,James C                 |  |   |
|      | Ellis,Jacob Lawrence         | absent   | absent  |
|      | <b>Hasib,Shaikh</b>          | <b>US population (1900-99):3<sup>rd</sup>;2<sup>nd</sup>;1<sup>st</sup>;exp</b>      | <b>2<sup>nd</sup></b>                                 |
| 4    | Head,Christopher M           |  |   |
|      | <b>Huang,Jiahua</b>          | <b>Load &amp; Cell Response: 3<sup>rd</sup>; 2<sup>nd</sup>; 1<sup>st</sup>; exp</b> |   |
|      | Kalogerakis,Dimitri          |  |   |
|      | LIm,James                    |  |   |
| 5    | Lacey,Kevin R                |  |   |
|      | Marini,Kevin S               |  |   |
|      | <b>Ahmed,Tanim</b>           | <b>Titanic Movies sales:1<sup>st</sup>; 3<sup>rd</sup>; 2<sup>nd</sup></b>           |   |
|      | Payne,Peter A                |  |   |
| 6    | McCarthy,Matthew J           |  |   |
|      | <b>McGillicuddy,Philip M</b> | <b>Global warming: 1<sup>st</sup>; 2<sup>nd</sup></b>                                | <b>1<sup>st</sup></b>                                 |
|      | Mei,Chengzhi                 |  |   |
|      | McCaffrey,Meghan T           | absent   | absent  |
| 7    | Mekhael,Mina E               |  |   |
|      | Napier,Conor                 |  |   |
|      | Ngo,Duong T                  |  |   |
|      | <b>Nguyen,Sang Thanh</b>     | <b>Price of gas (1976-2004): 3<sup>rd</sup>; 2<sup>nd</sup>; 1<sup>st</sup></b>      |   |
| 8    | Nova,Daniel E                |  |   |
|      | Ortiz,Moses                  |  |   |
|      | <b>Prevoir,Matthew J</b>     | <b>CytRx stock prices: 3<sup>rd</sup>; exp; 2<sup>nd</sup>; 1<sup>st</sup>;</b>      | <b>3<sup>rd</sup>; 2<sup>nd</sup>; 1<sup>st</sup></b> |
|      | Ragab,Adam Moustafa          |  |   |
| 9    | Mesadieu,Dominic Durande     |  |   |
|      | Russo,Steven Anthony         |  |   |
|      | <b>Sota,Sokol</b>            |  |   |
|      | Taha,Wisam Ahmed             |  |   |
| 10   | <b>Tan,Yun</b>               | <b>Temp. &amp; Pressure of ideal gas</b>   |   |
|      | Verano,Bethy                 |  |   |
|      | Woodford,Allison R           | absent   |   |
|      | Zhang,JiaQuan                |  |   |

**Suggested items to write in the Engin 103 logbook:**

- 1) Based on your own experience with doing data modeling, explain what step(s) in the process you found the most difficult, and how did you overcome that.**
- 2) Explain in your own words how did you and your team arrived at the best model for each data set (indicate which one) presented in Project one.**

Click here for [Data for Part II of Project 1](#)