

B23 (Team, CK, SRJ)
C of G

March 11, 2010

Find your bicycle's center of gravity.

- Write your method and results in LaTeX.
- Develop (or borrow) a program in which you could quickly find the center of gravity for any bike.
- Alter your code which draws your bicycle to include your new routine, i.e. with the addition of weight and height data, the center of gravity should appear on your plot.
- Be sure to submit your .xls file (spreadsheet) which also includes center of gravity information.

Find your center of gravity (internet may help). Be sure to list center of gravity and weight information for each team member on your spreadsheet.