

**Subject: Fwd: FW: Question about interpretation**

**Date:** Wed, 24 Apr 2002 11:09:37 -0500

**From:** Dennis Jacobs <djacobs@textrev.com>

**To:** joeg@pitt.edu

**CC:** bsmith@textrev.com, Matt at Shamrock <matt@shamrocketdesign.com>

Joe,

This is a new feature that we introduced this past week. Within the various categories, the data set can now be used to inform you that a score of 6.3 on illustrations is in the 75th percentile, for example. This could be interpreted as follows. Across all the courses surveyed thus far, 25% of the sections had average "illustration" scores higher than 6.3, and 75% had lower scores. A similar statistic is provided for the subset of chemistry courses. We hope that this gives you a better idea on how to interpret your average scores. Please let us know what you think.

Sincerely,  
Dennis

>From: "TextRev Tech Support" <support@textrev.com>

>To: "Dennis Jacobs" <djacobs@textrev.com>

>Subject: FW: Question about interpretation

>Date: Wed, 24 Apr 2002 10:41:17 -0500

>X-Priority: 3 (Normal)

>Importance: Normal

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>-----Original Message-----

>From: Joseph J. Grabowski [mailto:joeg@pitt.edu]

>Sent: Wednesday, April 24, 2002 9:47 AM

>To: support@textrev.com

>Subject: Question about interpretation

>

>

>Hi:

>

>What do these columns in the report on my course mean?

>

>Percent Rank in Discipline

>

>Percent Rank across Disciplines

>

>

>Thanks,

>Joe G.

>--

>Joseph J. Grabowski

>Associate Professor, Department of Chemistry

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>  
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> -----  
> *The roots of true achievement lie in the will to become the best that*  
> *you can become.*  
> *-- Harold Taylor*

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