

<b>Topic 2 for discussion EUR University Council</b>	
<b>Committee</b>	CRE
<b>Expected to be included in the cycle of</b>	Week 13-15, 2020
<b>Date submitted</b>	28 Mar, 2020
<b>Subject</b>	Optimal Grading System
<b>Submitted by</b>	Younes Assou
<b>Explanation</b>	<p>The current grading system depends on the lecturers, undeniable hard tests and the students. That is why I am doing research on a new grading system, but the research says it depends on many factors such as amount of students who are taking the exams, the pdf of the curve and so on.</p> <p>The main idea is to set the <b>Scalable grading</b> system, so the student with the highest grade will be the new 10( if N=100). Furthermore <b>Curved Grading</b> is also good but depends on if the data is normalized, mean and median is the same (it looks at percentile). There are many more.</p> <p>The reason why I want to implement this, is mainly because of the high ranking school, such as; HEC, LBS, LSE, MIT and many more. The question for me was, why are we different and they are (nearly) the same?</p> <p>At last, three examples in EUR:</p> <p>For the econometrics Course: Analyse , the average changed dramatically after they changed to another “vakcoördinator”. From 7 average to a 5. The highest grade was a 9 with more than 100 students who made the test.</p> <p>For the Business Administration Course: Corporate Finance , the average changed dramatically after they changed to another “vakcoördinator” from a 6 average to 7. 500 students who made it. With a resit of an average 4.8 and highest grade is a 8 (198 students made it)</p> <p>For the Business Administration thesis, highest grade is a 9, no one gets a 10.</p> <p>The question you can ask, is it fair? What is ‘good’? When should you grade a ‘10’? What does a ‘10’ mean? Best in class or better than ... ? This is a question we should ask if we want to stay a top-notch university. In 2016 there were 3 tens given. To finish this off, a coordinator even said ‘even if you have done what you expected to do, it is still not a 10’ and yes there are coordinators who are against the current grading system.</p> <p>This can help to increase in world ranking.</p>
<b>Specific Questions</b>	<p>Who wants to be my coordinator to keep my head cool and remove my tunnel vision? Can someone from the university provide me more data (grades from 5 years)? Is it fair that a 10 is not possible, but still able to set as a bar? Is it possible to have a meeting with the examination board of all faculties to hear their opinion? Is it still smart to continue on this research, because it will take a long time?</p>
<b>Accompanying documents</b>	<p><a href="http://www.ascd.org/publications/educational-leadership/feb08/vol65/num05/Effective-Grading-Practices.aspx">http://www.ascd.org/publications/educational-leadership/feb08/vol65/num05/Effective-Grading-Practices.aspx</a></p> <p><a href="https://www.thoughtco.com/grading-on-a-curve-3212063">https://www.thoughtco.com/grading-on-a-curve-3212063</a></p> <p><a href="https://divisbyzero.com/2008/12/22/how-to-curve-an-exam-and-assign-grades/">https://divisbyzero.com/2008/12/22/how-to-curve-an-exam-and-assign-grades/</a></p> <p><a href="https://academia.stackexchange.com/questions/20063/common-grade-curving-or-scaling-techniques">https://academia.stackexchange.com/questions/20063/common-grade-curving-or-scaling-techniques</a></p> <p><a href="https://arizona.pure.elsevier.com/en/publications/breaking-the-curve-why-a-straight-scale-is-appropriate-in-enginee">https://arizona.pure.elsevier.com/en/publications/breaking-the-curve-why-a-straight-scale-is-appropriate-in-enginee</a></p>

	<a href="http://psych.fullerton.edu/mbirnbaum/psych101/grading_methods.htm">http://psych.fullerton.edu/mbirnbaum/psych101/grading_methods.htm</a>
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