



## **“A Proposal for Updating Grading Policies”**

### **Key Points for Deliberation**

#### **What problems is this proposal designed to solve?**

- Ensure that Harvard courses are intellectually challenging and engaging.
- Ensure that grades provide meaningful feedback and guidance for improvement.
- Ensure that grades accurately reflect mastery of course material.
- Ensure that A grades reflect “extraordinary distinction,” per the [Student Handbook](#).
- Ensure that grades are more uniform across courses and concentrations.
- Ensure that Harvard grades are meaningful to outside audiences.
- Ensure that Harvard grades are meaningful internally for determining honors and awards.
- Encourage a culture of teaching and learning that promotes both excellence and resilience.

#### **Why a cap on A’s?**

- The recent super-linear rise in A’s does not reflect improved student performance.
- Instead, it is the result of a collective action problem, produced by misaligned incentives for students and faculty.
- To solve this collective action problem, we need agreed-upon limits, uniformly applied.
- Recommendations are not enough. Without enforced limits, the problem will reemerge.
- Limits protect grading integrity, especially for untenured and non-ladder faculty.
- Capping only A’s is the least restrictive means to solving the collective action problem.

#### **Why a cap of 20% +4 A’s?**

- Currently, over half of the grades given to Harvard undergraduates are flat A’s.
- A 20% cap restores meaning to the Student Handbook’s standard of “extraordinary distinction” for A’s.
- Reflecting the widespread sense that students often do their best work in smaller courses, the +4 provision gives smaller courses a higher proportion of A’s (e.g. 2 + 4 = 6 A’s for a class of 10).
- Based on current course sizes, this translates to ~35% flat A grades across all courses.
- This standard is workable: About 60% of courses currently comply, and this approximates the proportion of A’s across all courses in the early 2010s.

#### **Will the cap force faculty to arbitrarily lower student grades?**

- The line between A and A- grades should not be drawn between nearly perfect performances. (For example, a student with a 97% average in a course should not receive an A-.)
- Instead, courses should be calibrated to be suitably challenging, such that an A- reflects full mastery and an A reflects exceptional creativity, originality, or depth of learning.
- Courses aimed at more uniform learning outcomes may opt for SAT/UNSAT grading.
- The Bok Center can help faculty design more challenging coursework as needed.

## **Why use average percentile rank (APR) for internal purposes?**

- APR provides a more useful metric for inherently comparative decisions (honors & awards).
- Percentile ranks for students within a course will be calculated by the registrar using letter grades or numerical grades. Instructors may provide numerical grades at their discretion.
- Percentile ranks will be provided to instructors and made available to honors and awards bodies within the university, but will not appear on transcripts.

## **What about the academic freedom of the faculty?**

- Many faculty report that they currently feel unfree, as they face strong pressure to inflate grades.
- Resisting grade inflation can lower course evaluations and drive students away from a discipline.
- This proposal balances freedom to select grades with freedom from inflationary pressure.
- Faculty with different pedagogical goals can opt out with SAT/UNSAT grading.

## **Will this hurt our students' post-graduation prospects?**

- Admissions deans at top graduate schools see Harvard grade inflation as a serious problem.
- A law school dean observed, "It would be flippant to say that [Harvard] grades are useless, but they're almost useless."
- The proposal aims to help students by making their grades more meaningful.
- Students can more effectively distinguish themselves through academics.
- The new policy would be widely advertised and highlighted on transcripts.
- By capping only A's (rather than all A-range grades, as done by other universities), the effects on GPAs should be moderate and keep Harvard students eligible for GPA-limited opportunities.

## **Will this further disadvantage students from less advantaged backgrounds?**

- Internal research indicates that this policy, had it been implemented over the last three years, would not have disproportionately affected students from under-resourced high schools.
- Internal research also finds that students from such schools tend to get lower grades early on but improve over time.
- Grade compression in the later years magnifies the effect of these early lower grades, making it harder for initially disadvantaged students to catch up and receive honors.
- A broader distribution of grades normalizes variation for all students, providing stronger learning signals and feedback for improvement.
- Giving employers and admissions officers more meaningful transcripts avoids their reliance on networking, extracurriculars, or standardized tests, which currently disadvantage students from less-resourced backgrounds.

## **Will this promote unhealthy competition?**

- The proposal's goal is to reset our learning and teaching culture.
- Even the strongest students should expect to be challenged and receive a range of grades.
- Comfort with imperfect GPAs and more uniform grades across classes will free students to take risks and follow their curiosity.
- The current system shifts competition to extracurriculars and creates anxiety around "losing" a perfect 4.0.
- We note that few students believe that they *themselves* would sabotage classmates for an A.

## **Didn't other schools try this and fail?**

- This proposal learns from past mistakes. Improvements include: leaving A- grades uncapped, applying the A-grade cap uniformly, and having clear responsibility for implementation.
- This proposal's innovative structure uses the lightest possible touch needed to solve the problem.

**We urge all faculty and students to [read the full proposal](#).**