

MA 329 : TOPICS IN SEVERAL COMPLEX VARIABLES
AUTUMN 2022

Instructor: GAUTAM BHARALI

<http://math.iisc.ac.in/~bharali/teaching.htm>

PLEASE NOTE: What is stated below provides further information — supplementing what **was conveyed during Lecture 1** — on the grading policy for this course.

Aspects of the grading policy stated in Lecture 1 (Aug. 1, 2022): Your assessment will be based on the following, with the indicated weights:

End-of-semester exam : weight = $x\%$
Assignments : weight = $(100 - x)\%$

For the $(100 - x)\%$ dedicated to assignments, each assignment shall carry equal weight.

The weight of the end-of-semester exam was left undetermined because I wanted to confirm with the Senate Curriculum Committee whether the recommendation — mandated in May 2020 and in force until the Spring 2022 semester — of avoiding high-stakes exams is still in force. As I discovered: **it is not**. With this information, the policy above can be made more precise, as follows.

Assessment: Your assessment will be based on the following, with the indicated weights:

Assignments : weight = 60%
End-of-semester exam : weight = 40%

Assignments: There will be **three** homework assignments. While the number of problems in each assignment may vary, each assignment will carry the same weight.

Examination: There will be one end-of-semester exam. It will be held at 2:00 p.m. on **Nov. 29, 2022**.