

# CS 747 (Spring 2025): Undertaking

The student must carefully read sections 1, 2, and 3, sign the undertaking in Section 4, and upload the signed document to Moodle. The student may sign digitally or sign physically and scan the document.

## 1 Academic Honesty Policy

Students are expected to adhere to the highest standards of integrity and academic honesty. Academic violations, as detailed below, will be dealt with strictly, in accordance with the institute's procedures<sup>1</sup> and disciplinary actions<sup>2</sup> for academic malpractice.

Students are expected to work alone on all the programming assignments and the examinations. While they are free to discuss the material presented in class with their peers, they must not discuss the contents of the assessments (neither the questions, nor the solutions) with classmates (or anybody other than the instructor and TAs). They must not share code, even if it only pertains to operations that are perceived not to be relevant to the core logic of the assessment (for example, file-handling and plotting). They also may not look at solutions to the given assignment or related ones on the Internet. Violations will be considered acts of dishonesty.

Students are allowed to use resources on the Internet for programming (say to understand a particular command or a data structure), and also to understand concepts (so a Wikipedia page or someone's lecture notes or a textbook can certainly be consulted). It is also okay to use libraries or code snippets for portions unrelated to the core logic of the assignment—typically for operations such as moving data, network communication, etc. Querying LLMs for code snippets is discouraged, but acceptable for portions unrelated to the core logic of the assignment, as illustrated above. However, students must cite every resource consulted or used, whatever be the reason, in a file named **references.txt**, which must be included in the submission. If LLMs have been queried, each query must be reported verbatim, along with a link to the LLM user interface. Failure to list any resource or record LLM usage as detailed above will be considered an academic violation.

Copying or consulting any external sources during the examination will be treated as cheating.

If in any doubt as to what is legitimate collaboration and what is not, students must ask the instructor.

## 2 Submission Policy

Programming assignments must be turned in through Moodle. Students must take care to submit the correct version of their solution; it is recommended that they download their submission from Moodle and verify it before the deadline. Submissions that are late (even by a second) will not be accepted; they will receive no marks. In short: only the material present on Moodle when the deadline closes will be evaluated.

## 3 Test Reporting Time Policy

Each student will be given a reporting time for each test, which will generally be communicated in advance. If they are not seated in the lecture hall by this time, they forfeit the test. Students may *not* request for an alternative time slot for tests.

## 4 Undertaking

*I have read and understood the academic honesty policy stated in Section 1, the submission policy stated in Section 2, and the test reporting time policy stated in Section 3. I am aware that my failure to comply with the academic honesty policy can result in a referral to the CSE Departmental Academic Disciplinary Action Committee (D-ADAC); my failure to comply with the submission policy can result in being awarded no marks for corresponding assignments; and my not reporting in time for a test will lead to not being allowed to take the test.*



Signature

16/01/2025

Date

Hanish Dhanwalkar

Name

210100060

Roll number

<sup>1</sup><http://www.iitb.ac.in/newacadhome/procedures201521July.pdf>

<sup>2</sup><http://www.iitb.ac.in/newacadhome/punishments201521July.pdf>