

# Problem/Project Submission for Grading

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The due date for the first Web Programming work of the class approaches. As a matter of fact, some of the proposed project due dates are already passed. The diversity of the projects proposed along with the general class requirements for web programming raised some challenges to Instructor and TA. Here follows the submission rules we arrived at:

1. **Computer used for grading:** All problems and projects you are submitting will be checked using our server, webdev.
2. **Contents of the submission:** Irrespective of what you are submitting, web program (client of server as required) or your own project or project phase, the content you are suppose to submit must follow the rules for Project/Problem Specification, Solving, and Grading, posted on the web site of the Class.
3. **Grading submitted documents:**
  - The components (1) and (2) of your submission will be graded on merit. Look at the *Project/Problem Specification, Solving, and Grading* to identify these components.
  - The components (3) and (4) of your submission will be graded by checking their functionality on webdev, according to the rules:
    - (a) The XHTML document submitted as solution to a problem/project you submit will be first validated using the validator [validator.w3.org/file-upload.html](http://validator.w3.org/file-upload.html). If you validated your document using another validator, you are required to specify that (giving its URL) in the user manual associated. If your document does not pass the validation process you loose 50% of the score assigned.
    - (b) If the document passes the validation process and the FX browser on the webdev displays it according to the problem and the solution you have specified, you receive 100% of the grade for this part of the problem/project.
    - (c) If the document did not pass the validation process but the FX browser on webdev does display the document according to the problem and the solution you have specified you receive 50% of the grade for this part of the problem/project.
    - (d) If the document does not pass the validation process and it is not displayed by the FX browser on the webdev according to your specification you receive 0% for this part of the problem/project.
4. **Submission process:** There will three category of drop boxes for the work you submit for grading:
  - (a) A drop-box for Client Programming, accordingly identified;

- (b) A drop-box for Server Programming, accordingly identified;
- (c) A drop-box for Projects, for the project proposed by the students and approved by the instructor as an amendment to the class grading policy. Students who have opted to do such a project should use this drop-box when submitting their project work.

**Note:** Since different people have different submission due dates we ask you to submit your project in two steps: (1) send a message to the TA (Gaurav Kanade) telling the project and project phase you are submitting, and (2) submit project/problem documents in the appropriate drop-box.

**Warning:** due to variability and amount of work, we cannot afford late submissions. A student who does not submit a problem/project phase/project at the submission date loses the grade provided for that part of the work.