

# COL351: Analysis and Design of Algorithms

(Semester-II-2021-22)

# Grading

Grading component	#	% per unit	%
Homework	5	5%	20% (best 4 out of 5)
Quiz	5	5%	20% (best 4 out of 5)
Minor	1	20%	20%
Final	1	35%	35%
Comprehension quiz	See below	See below	5%

- *Comprehension quizzes are online quizzes conducted through **Moodle** that students are supposed to take for better understanding of the material.*
- *Students are supposed to complete at least 80% of these comprehension quizzes.*

# Logistics

Grading component	Comments
Homework	<ul style="list-style-type: none"><li>• Can be done in groups of size at most 3.</li><li>• Submissions to be made over Gradescope. Please avoid missing deadlines.</li><li>• We will prefer if you submit typed solutions. Latex source files will be provided.</li></ul>
Quiz	<ul style="list-style-type: none"><li>• Conducted using <b>online</b> Gradescope feature. Solutions are typed. It will help to know latex.</li><li>• We may create multiple versions of the quiz and you will be told your version before the start of the quiz.</li><li>• Request for clarifications using private posts on piazza.</li></ul>
Final and Minor	<ul style="list-style-type: none"><li>• Conducted in the similar manner as quiz.</li></ul>
Comprehension quiz	<ul style="list-style-type: none"><li>• One quiz per lecture component. There may be around 20-25 such quiz.</li><li>• We prefer if you take the quiz soon after the lecture component has been completed. However, we have a flexible deadline. You can finish these quizzes anytime before 2<sup>nd</sup> April.</li><li>• You are allowed multiple attempts.</li></ul>

# Important points

- Please register on Piazza (no code required).
- You will be registered on Gradescope by syncing with Moodle.
- Tutorial sections will be held from next week.
- Course webpage
- Audit:
  - You will need to score at least **40%** for Audit-pass. You should plan to take all the grading components even if you audit.
  - *Audit cannot be a way to minimise the penalty for using **unfair means**.*