

Lab. Rules

$$G = 30\%L + 70\%P$$

- **Attendances:**
 - **Lab attendances are not compulsory.**
 - Lab attendances will not be checked during lab activities by the teacher.
 - **Students should keep their lab group throughout the semester.**
- **Assignments:**
 - **Assignments are not mandatory;** students can pass the final course exam with the P grade only, i.e., L=0.
- **Activities:**
 - Students have the choice to work as single or in teams(2-3 students) to perform lab tasks.
 - Teams can be changed from one lab assignment to another.
 - **The whole team attends the lab activity when an assignment is turned in.**
 - **All team members should be able to answer to asked questions!**

Lab. Assignment Turn in Scheduler

$$G = 30\%L + 70\%P$$

Lab assigned	Week	Lab01 grade	Lab02 grade	Lab03 grade	Lab04 grade	Lab05 grade	Lab06 grade
Lab01	Week01	-	-	-	-	-	-
	Week02	-	-	-	-	-	-
Lab02	Week03	10	-	-	-	-	-
	Week04		-	-	-	-	-
Lab03	Week05	8	10	-	-	-	-
	Week06			-	-	-	-
Lab04	Week06	-	8	10	-	-	-
	Week07	-			-	-	-
Lab05	Week09	-	-	8	10	-	-
	Week10	-	-			-	-
Lab06	Week11	-	-	-	8	10	10
	Week12	-	-	-			
-	Week13	-	-	-	-	8	10
	Week14	X	X	X	X	X	X

- **L = Average of the highest 3 labs grades (or less than 3 lab assignments turned in)**
 - **3 out of 6 lab assignments should be turned in in order to compute (successfully) grade L.**
 - students may choose **any** 3 lab assignments to be turned in to compute L.
 - **all assignments have the same weight when computing the grade L.**
- **Lab activity (L) = 30% of the final grade (G).**