

Jordan University of Science and Technology
Faculty of Computer and Information Technology
Department of Network Engineering and Security
Graduation Project Regulations and Policies

Fall 2018/2019

Groups Formations:

- Each group of students for graduation projects consists of three students at the minimum and four students at the maximum.
- Students with no groups or a group of less than three will be grouped by the department based on their GPA to guarantee fairness
- One member of the group submit all paper work on e-learning, including project preference form

Supervisor-to-group assignment policy:

- The department will announce a group of “areas of interest” proposals **during the second week of the semester**
- After the announcement of the areas of interest on e-learning, one member of each group fill out the appropriate form that includes the names of the group members, and a prioritized list of areas of interests that they wish to implement their project within.
- The form should be submitted on e-Learning **before the end of the second week of the semester.**
- The selection of group to project is based on first-come-first-served
- The Graduation Projects Committee will list the students who have not been able to join any of the groups and announce their **names and groups** by the beginning of the third week of the semester.
- Once the remaining students form groups, one member of each group fill out the appropriate form that includes the names of the group members, and a prioritized list of areas of interests that they wish to implement their project within.
- The form should be submitted on e-Learning **by Tuesday of the third week.**
- The selection of group-to-project is based on first-come-first-served and will be announced **by the end of the third week**

Meeting policy with supervisors:

- A group of supervisors/instructors will work with 3 to 4 groups of students to achieve their objectives of the NES591 project.
- The students from different groups will either:
 - compete to finish the given tasks and requirements of the project in the best way
 - Work into a stage of integrating the work from different groups into the objective of the whole project
- Meeting will commence by the third week of the semester every 2-3 weeks depending on the task distribution and load

Cheating and plagiarism

- Students have to use their own language and code. Otherwise, they have to cite the resources they use. Furthermore, they have to utilize templates posted on the course website to prepare their final report.
- Examples of unaccepted behavior include:
 - Copying written work from another student
 - Copying sentences from a book, or the web, without making it clear that it is a quotation
 - Copying another student's code in your program
 - Using code obtained from a book or the web as if it were your own
 - Getting someone else to do your work (e.g. paying for an essay from the internet).