

Solids and electronics **203 Ph** (2nd year student) (full mark: 20)

Discuss at least two of the following points :

1- In view of the studied course, discuss the relation between solid and electronics branches?

2- What are the possible applications of rectifier circuits?

3- Does the theoretical values of density of any material in the crystalline phase differ from the density of the same material in the amorphous phase.