

2nd semester (2019/2020)

Level: Two
Program: Chemistry
کیمیاء فیزیانیة (۲)
(السطوح و الغرویات)

أكتب بحثًا كاملا - بالمراجع - في موضوع واحد مما يلي مستعينًا بأكثر من مصدر:

- 1- Methods of preparation of disperse systems.
- 2- Methods of purification of disperse systems.
- 3- Kinetic properties of disperse systems.
- 4- Optical properties of disperse systems.
- 5- Classification of disperse systems.
- 6- Write a report about intermolecular forces in solution including different types of that forces and The Effect of Intermolecular Forces on Evaporation.
- 7- Write report about adsorption illustrating adsorption isotherm and adsorption from solution.
- 8- Write a report about Colligative Properties illustrating effect of van't Hoff factor.
- 9- Write a report about solubility and factors affect it in a solidliquid combination?
- 10- Write a report about concentration units illustrating how can molarity be used in stoichiometric calculation and how can molarity be used as a conversion factor?

ELS.

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