

The Workshop on Human Ecology and Eco-Cycles

The Workshop is planned to be held in 3 days as follows.

Friday from 8.00 to 9.00 registration of participants in YES BOX*.

Day 1 – Friday 11th December

Morning from 9.00 to 13.30	Lunch from 13.30 to 14.00	Afternoon from 14.30 to 18.00
Welcome statement and orientation meeting Mikaela Rosander: lecture on Swedish Environment Diploma	Pars Restaurant Chelo-Kabab	Scientific Excursion#1 (Kretsloppsparken) In-situ lectures on introduction to environmental applicable process and recent progresses and improvement in HSEE

Day 2 – Saturday 12th December

Morning from 9.00 to 13.00	Lunch from 13.00 to 14.00	Afternoon from 14.00 to 18.00
1)Ola Carlson lecture on Renewable Power Production 2)Manochehr Riahi lecture on Energy saving in everyday life	Pars Restaurant Joojeh Kabab	Scientific Excursion#1 (Ekocentrum Exhibition If possible -alternative visit Eco-House) In-situ lectures on introduction to environmental applicable process and state of the art in HSEE

Day 3 – Sunday 13th December

Morning from 9.00 to 13.00	Lunch from 13.00 to 14.00	Afternoon from 14.00 to 19.00
Manochehr Riahi lecture on Human Ecology & Eco-Cycles And Last words about future workshops	Pars Restaurant Chelo-Joojeh Kabab	Scientific Excursion#1 (Universeum) In-situ lectures on introduction to environmental applicable process and state of the art in HSEE Final panel and short conclusion session based on participants' outcomes and essays

Supplementary information about Certificates** of attendance***:

- 1) **Environment Diploma** from **Ekocentrum**.
- 2) **International Certification** from **MERC, Tarbiat Modares University**.

* **Electronica guidance (details) to access to the venue, restaurant, accommodation facilities will be sent to accepted applicants after online registration.**

****Certificates will be sent to participants' addresses (electronically –through e-mail- and paper based –through mail).**

*****Certified participants will get priority (discount) privilege for next courses of YREP.**