Strategy for continuous Veterinary learning (CVL)

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Mission: Increases vet. Knowledge after graduation. to win recent Vet. Skills in Vet. Field

Vision

Continuous Vet. Learning give good chance for different recent methods of diagnosis and treatment of animal diseases and vaccination.

Objectives

- Through increases of Vet. Learning courses .
- Recent methods of diagnosis by ELIZA, PCR in Vet. Clinic .Ultrasonography and color dopler.
- Large animal vaccination programs.
- Pet animals vaccination programs.
- Poultry vaccination program.
- Small animal welfare .&vaccinations .
- Zoonotic diseases learning in animal & humans ..

Methods

- Continuous training courses in Vet. Faculties and animal health Centre's.
- Establish of international & national congress allover the year.
- Cooperation between the Vet. Manger and faculties of Vet. Medicine .
- Vaccination programs & training.
- ELIZA & PCR technique learning.

- Recent of epidemic Vet. Diseases in north Africa and Middle east.
- Zoonotic diseases courses.
- Small animal disease, courses increases skills in field of IVF.
- Fertility program in embryo transfer .
- Artificial insemination programs and courses.
- Clinical pathology training.
- How to prevent & control parasites in animal.
- cooperation between practitioner and academic staff.

- Aquaculture, fish diseases courses and increases vet skills in this items.
- Biotechnology technique.
- Molecular biology courses .
- Gene therapy coursers .
- Uses of stem cell in vet. Medicine treatments.
- Tissue cultures, vaccination, Ant-seri programs.

- How to increase specific immunity in animals.
- Animals welfare.
- Cooperation protocols between Egypt Vet faculties and Arabian & European countries.
- Post graduate studies.
- Diploma.
- MVSC.
- PHD