

Faculty of Medicine



EDPH2263 Rescue, reanimation and field emergencies

[30h+30h exercises] 4.5 credits

Teacher(s): Jean Bernard Gillet, Dominique Vanpee
Language: French
Level: Second cycle

Aims

- To learn the principal aspects in connection with safety in aquatic environment. - To learn and control gestures which save.

Main themes

- Study of the data of health and safety in aquatic environment on the level legislation, equipment, material... - Study of the principal accidents in aquatic environment. - Study of the techniques of survival, rescue and respiratory reanimation and cardio-respiratoire application - Principles of the drive in sporting rescue and application. - Methodology and didactic.

Content and teaching methods

incident management
 chain of survival
 emergency medical system
 cardio-pulmonary resuscitation
 unconsciousness
 wounds & bleeding
 burns & scalds
 fractures
 eye injuries
 common illnesses (epilepsy, asthma, cardiac diseases and diabetes)
 choking and poisoning
 hypothermia and hyperthermia
 shock and electric shock
 meningitis and anaphylactic shock
 caring for a suddenly unwell child
 diving accident
 near-drowning.

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

No. of students by group: 15 by group in TP and seminar; 1 group with the lectures. Nature and volume of the framing: holder and assistant

Other credits in programs

EDPH22	Deuxième licence en éducation physique	(4.5 credits)	Mandatory
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