

FIRST DAY

Morning:

- *About GPS system*
- *What is a handheld GPS and how it works*
- *The pages:*
 - *Acquisition p.*
 - *Position p.*
 - *Map p.*
 - *Navigation p.*
 - *Menus p.:*
 - *language*
 - *time*
 - *grid size*
 - *map datum*

Afternoon:

- *Practice out in the field:*
 - *Position acquisition*
 - *marking a Waypoint*
 - *tracking*
 - *programming a Waypoint*
 - *trackbacking*
- *Maps:*
 - *grids*
 - *map datum*

SECOND DAY

Morning:

- *adding a Waypoint on the map*
- *finding coordinates of different points in a map*
- *entering Waypoints into GPS with points coordinates*
- *creating a route with these Waypoints*

Afternoon:

- *Practice out in the field:*
 - *navigation of a route consisting of many Waypoints:*
 - *with the compass*
 - *with the track*
 - *inserting a new Waypoint into a route*
- *Data management computer systems*

Personal equipment:

- a) *GPS with new batteries + spare batteries*
- b) *compass*
- c) *altimeter*
- d) *notebook*
- e) *clothes, shoes and equipment suitable for the practice in the field in any weather*