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| N° ECUE | XA4S510 | | | | | | | | |
| Title | General Hydrology | | | | | | | | |
| ECTS 1.5 |  | Lecture(h)  CM 10.5 |  | Tutorials (h)  TD 9 |  | Pratical works (h) TP |  | Project (h) |  |
| Description  Basic and usual hydrological concepts are presented : catchment definition, description and delineation, water cycle at global scale and catchment scale, water balance and the main hydrological data (measurements , data base) | | | | | | | | | |
| Key Words | River discharge , precipitation, evapotranspiration, water cycle, water balance | | | | | | | | |
| Type of Evaluation | final assessment | | | | | | | | |