

# Neuropsychologie clinique du développement

## Lecturers

Simon BAIJOT (Coordinator) and Charline URBAIN

## Course mnemonic

PSYC-E404

## ECTS credits

5 credits

## Language(s) of instruction

French

## Course period

First term

## Course content

Cognitive impairments in neurodevelopmental disorders: genetic syndromes, autism, developmental amnesia, epilepsy, ADHD, ...

## Objectives (and/or specific learning outcomes)

To be able to find recent scientific papers and to judge their theoretical and practical relevance for the understanding of the neurodevelopmental disorders as well as of the normal cognitive development.

## Teaching method and learning activities

Interactive seminar. After introductory lessons by the teacher, students in small groups choose and delimit a topic of interest, collect the bibliographic data and elaborate a critical synthesis. This synthesis is presented orally and discussed during the

lecture. A written report is asked at the end of the seminar including the relevant bibliographic sources.

## References, bibliography and recommended reading

The supports of oral presentations and the bibliographic sources will be shared and made available on the site ou the course.

## Other information

### Contact(s)

Before or after the lectures or by e-mail (pmousty@ulb.ac.be)

## Evaluation method(s)

Other

### Evaluation method(s) (additional information)

Assessment of the oral presentation and of the written report of each group of participants.

## Programmes

Programmes proposing this course at the faculty of Psychology, Educational Sciences and Speech and Language therapy

MA-LOGU | **Master in Speech and Language Therapy** | finalité Professional/unit 1 and finalité Professional/unit 2 and MA-PSYC | **Master in Psychology** | finalité Neuropsychology and cognitive development/unit 1