# **Post Doctorate in Neurolegal Sciences**

# **SYLLABUS**

DIPLOMA (Saturday):

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| **Module I: Epistemology and hermeneutics of neurolegal sciences.** | **Description** | **Schedule** |
| 1. Factual methods of neurolegal sciences
 | The Postdoctoral fellow will learn and analyze the scientific methodology of neurolegal sciences, both theoretical and experimental. | 3:00 PM - 7:00 PM |
| 1. General systems theory from the hermeneutics of neurolegal sciences
 | The Postdoctoral fellow will learn hermeneutic systems for the application of models of reality in neurolegal sciences. | 3:00 PM - 7:00 PM |
| 1. Factual proto-evolutionary axioms of neurolegal sciences.
 | The Postdoctoral fellow will learn and analyze experimental control models in applied neurolegal sciences. | 3:00 PM - 7:00 PM |

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| **Module II: Inter and multidisciplinary sciences of neurolegal sciences** | **Description** | **Schedule** |
| 1. Factual sciences in relation to legal sciences
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| 1. Criminal law sciences and their relationship with neurolegal sciences
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| 1. Forensic sciences and their relationship with neurolegal sciences.
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| **Module III: Theoretical and experimental methodology from neurolegal sciences to criminal and forensic sciences.** |
| 1. Selected topics of theoretical experimental methods in neurolegal sciences.
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| 1. Laboratory techniques in neurolegal sciences.
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| 1. Selected topics as scientific disciplines of neurolegal sciences.
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| **Module IV: Postdoctoral Research Seminar I in Neurolegal Sciences** |
| 1. Working group entitled: Current neuroethics as a challenge for the neurolegal sciences of the future
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| 1. Working group entitled: Forensic neurophysics based on scientific computing for expert improvements in neurolegal sciences.
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| 1. Working group entitled: Do the judges of the future need to be experts in complexity sciences applied to forensic, criminal, and neurolegal sciences?
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| **Module V: Postdoctoral Research Seminar II in Neurolegal Sciences** |
| 1. Working group entitled: The neurolaw of the future from the perspective of algorithmic law applied to neurolegal improvements in criminal sciences.
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| 1. Working group entitled: Challenges and realities according to universal rights applied to neuroethics and neurorights.
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| 1. Working group entitled: Physics and biomedical sciences as a linear constant in the cyber evolution of technoscience applied to biomarkers in neurolegal sciences
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| **Module VI: Postdoctoral Research Seminar III in Neurolegal Sciences** |
| 1. Working group entitled: First postdoctoral student forum.
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| 1. Working group entitled: Second postdoctoral student forum
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| 1. Working group entitled: Symposium of postdoctoral students and experts in neurolegal sciences.
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| **Module VII: Thesis Seminar I, II and III** |
| 1. Presentation of preliminary project
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| 1. International Research Project Conference
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| 1. Defense of Postdoctoral thesis, Publication and submission of scientific technical report.
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***For More details regarding Post-Doctoral Fellowship/Admission etc.*** Please feel free to reach us via email: gepea.official@gmail.com office@gepea.eu

Website: [www.gepea.eu](http://www.gepea.eu) [www.gepea.education](http://www.gepea.education)