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| *Title and Code of Course*: BPSA 0220 - Biological Studies 2. |
| *Instructor’s Name*: **Julianna Vig, PhD** |
| *Instructor’s Email Address*: vig.julianna@gmail.com

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| Credit Point Value:**3** | Number of Lessons per Week: **2** | Type of Course:**Seminar** [ ] **Lecture** [x]  | Method of Evaluation:**Oral Examination** [ ] **In-Class Presentation** [ ] **Other** [x]  |

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| **Course Description:**The aim of this course is to introduce the anatomy and physiology of the nervous system, and the main neuroimaging methods. The anatomy of the central and peripheral nervous system and the biological bases of somatic motor, sensory and autonomous functions are presented through relevant examples. |
| **Bibliography:*** Purves, D. (2012.) *Neuroscience.* (5th ed.).Sinauer Associates, Inc.
* Waxman, S. G. (2016) *Clinical Neuroanatomy* (28th ed.) McGraw-Hill Education.
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