

| | Implementation schedule (preliminary) | Physically/remotely | Workload (hours) On site or remotely | Autonomous work | Learning outcomes |
|-------------------|---|---------------------|---|--------------------|---|
| Activity 1 | Preparatory meeting | Remotely | 2 h | | |
| Activity 2 | Organization of the human nervous system (supervised by anatomical experts) | Physically | 4 h | | neuroanatomical knowledge through human brain dissection |
| Activity 3 | Histology sessions using high-resolution microscopy and digital imaging systems | Physically | 4 h | | deep insight into the structural and functional organization of the CNS |

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| Activity 4 | Lectures and seminars on major CNS diseases (e.g., multiple sclerosis, Parkinson's disease, stroke) | Physically | 4 h | | neuropathological concepts and neurological disease patterns |
| Activity 5 | Panel discussions with international experts across various medical disciplines | Physically | 8 h | | international exchange among students in medicine and related disciplines |
| Activity 6 | Presentation «reports of a ship's doctor» at the officer's mess of former GDR freighter «Dresden» | Physically | 4 h | | Extended knowledge and insights in the field of applied medicine under difficult circumstances |
| Activity 7 | Self-assessment | Remotely | 6 h | | |