**The guide of organizing students’ individual works**

During the course students need to complete the following individual assignments

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| **Assignment** | **Period** |
| Consultation and reception of the work performed on the topic “Implementation of project with basic operations in Python” | The 2nd week |
| Defense of the individual work 1 | The 3rd week |
| Consultation and reception of the work performed on the topic “Creating an application for working with data” | The 5th week |
| Defense of the individual work 2 | The 7th week |
| Consultation and reception of the work performed on the topic “Creating an application with objects and classes” | The 8th week |
| Defense of the individual work 3 | The 10th week |
| Consultation and reception of the work performed on the topic “Creating an application with the NumPy and Matplotlib libraries” | The 11th week |
| Defense of the individual work 4 | The 13th week |
| Consultation and reception of the work performed on the topic “Development of a multifunctional application on Django” | The 14th week |
| Defense of the individual work 5 | The 15th week |