


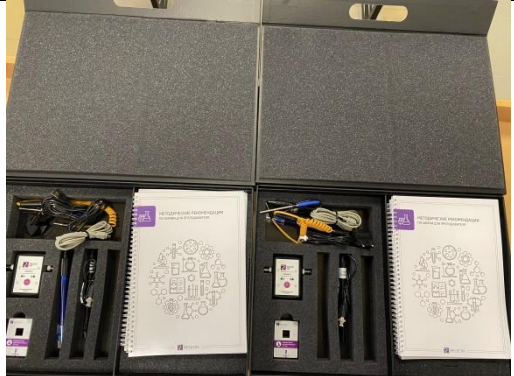


**Средства обучения и воспитания, оборудование, которым оснащен центр
«Точка роста»**

№п/п	Наименование	Фото
1.	микроскопы биологической лаборатории	
2.	Образовательный конструктор для практики блочного программирования с комплектом датчиков	
3.	Учебная лаборатория по нейротехнологии	
4.	Цифровая лаборатория по экологии	

5.	Цифровая лаборатория по биологии	 <p>The image shows a black carrying case for a digital biology laboratory. The case is open, revealing a spiral-bound notebook with a purple cover and a white page featuring a diagram of a cell. Various electronic components and cables are neatly organized in compartments within the case. The text 'ЦИФРОВАЯ ЛАБОРАТОРИЯ' is visible on the notebook cover.</p>
6.	Цифровая лаборатория по физике	 <p>The image displays two black carrying cases for a digital physics laboratory. Each case is open, showing a spiral-bound notebook with a white cover featuring a diagram of an apple. The cases contain various electronic components, cables, and tools organized in compartments. The text 'ЦИФРОВАЯ ЛАБОРАТОРИЯ' is visible on the notebook covers.</p>
7.	Цифровая лаборатория по физиологии	 <p>The image shows a black carrying case for a digital physiology laboratory. The case is open, revealing a spiral-bound notebook with a white cover featuring a diagram of a human torso. Various electronic components and cables are neatly organized in compartments within the case. The text 'ЦИФРОВАЯ ЛАБОРАТОРИЯ' is visible on the notebook cover.</p>
8.	Цифровая лаборатория по химии	 <p>The image displays two black carrying cases for a digital chemistry laboratory. Each case is open, showing a spiral-bound notebook with a white cover featuring a diagram of a chemical structure. The cases contain various electronic components, cables, and tools organized in compartments. The text 'ЦИФРОВАЯ ЛАБОРАТОРИЯ' is visible on the notebook covers.</p>