```
viewport_selection = bpy.context.selected_objects
                                    obj_export_list = viewport_selection
                                    if self.use_selection_setting == False:
                                        obj_export_list = [i for i in bpy.context.scene.objects]
                                    bpy.ops.object.select_all(action='DESELECT')
                                       item in obj_export_list:
                                            .select = True
                                            path = os.path.join(folder_path, "{}.obj".format(item.name))
                                                   export_scene.obj(filepath=file_path, use_selection=True,
                                                                   axis_forward=self.axis_forward_setting,
                                                                   axis_up=self.axis_up_setting,
Python4physic
                                                                          mation=self.use_animation_setting,
                                                                                        .use_mesh_modifiers_setting,
                                                                                       .use_smooth_groups_setting,
                                                                                       lags=self.use_smooth_groups_bitfl
```

This is a six week course START DATE: JUNE 16, 2025

Python4Physics is a class designed to give students the key tools to write simple code using a programming language called Python. In this class, you will learn some fun concepts in Physics, Math, statistics, and, of course, programming. You will do this by solving problems numerically. You will learn to solve equations, do data analysis, and model various systems. You do not need any background with programming, physics, or calculations. You will need to be familiar with algebra.

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