Schedule – Drone Training

	Program
Day1	Welcome meeting
Day2	Getting acquainted with the technical documentation of computer technology devices, drone 3d printing manuals - research and group tasks; springs about drones
Day3	Building a 3d printer from scratch (folding the printer) Installing and configuring the device
Day4	Drone dismantling - in groups Fault diagnosis
Day5	fault diagnosis assembling and diagnosing the drone diagnosis of drone faults - selection of elements for printing
Day6 Saturday	Implementation of a cultural program
Day7 Sunday	
Day8 3.	-installing the operating system on the workstation, updating the operating system - working with the CAD program - designing and creating elements for printing in CAD (designing an element that was defective in the drone)
Day9	- working with the CAD program - designing and creating elements for printing in CAD (designing an element that was defective in the drone)
Day 10	3D printing of designed elements
Day11	3D printing of designed elements connecting elements to the drone and testing them
Day12	3D printing and testing of designed elements connecting elements to the drone, test flight Summary of internships: - preparing a presentation - distribution of certificates.