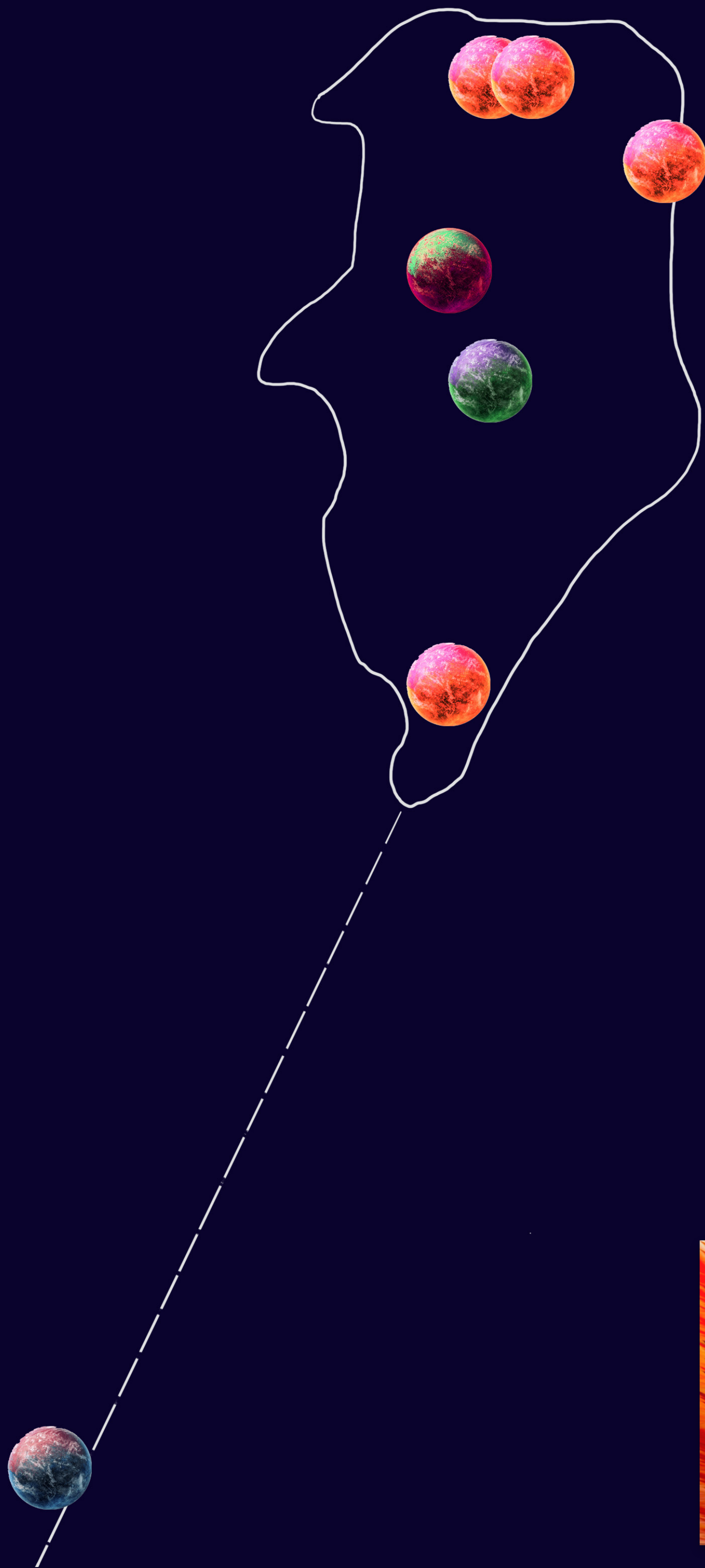


# PLANET CRAMOND



**Planet Cramond** is a self-guided tour with AR (augmented reality) elements on Cramond Island in Edinburgh. The focus of our project is to emphasise that Space Development often equals Earth Development.

**Preparing for the tour:** please take your headphones and your phone with you, along with this pdf. You will also need to download the [Artivive app](#) in advance to your phone. The app is free and easy to use. Make sure you check the [tide times](#) on advance of your trip - don't get sea locked!

In the light of current restrictions, please only visit Cramond if you can travel there without using public transport and in groups of maximum 6 people from 2 households. Puda quo is evelessequos exerum imus



**On the island:** as you approach the walkway, start by listening to our echnology station - it is the introduction to the exhibition.

 [link to soundcloud](#)

The first AR spot is one by the Societal station. Look out for the objects from pictures below, open your Artivive app and point at the object. Don't forget to listen to the soundtrack through your headphones!



The next step is the Environmental station. Follow the path to the centre of the island. The geographical coordinates are: 55.993254, -3.290211

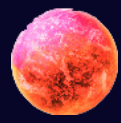


And into the woods! Look out for the heart for the Invention station





Follow the path around the back, arriving to the bunkers.



And this is the end of the tour! Thank you for taking part. Our hashtag is #asteriaspace and you can be in touch with us via our website or social media.



Asteria Space

Asteria Creative is an interdisciplinary group working in bringing space and art together. It was initiated by Gonzalo Gil, BSc and alumni of School of Physics and Astronomy at Edinburgh University. Other members of the group are: Linda di Felice, Hervé Girardin, Thomas Cross, Margherita Bruscolini, Divyanshi Gupta, Tamara Rogovic, Ewan Robertson, Polina Chizhova and James Stephen Wright.