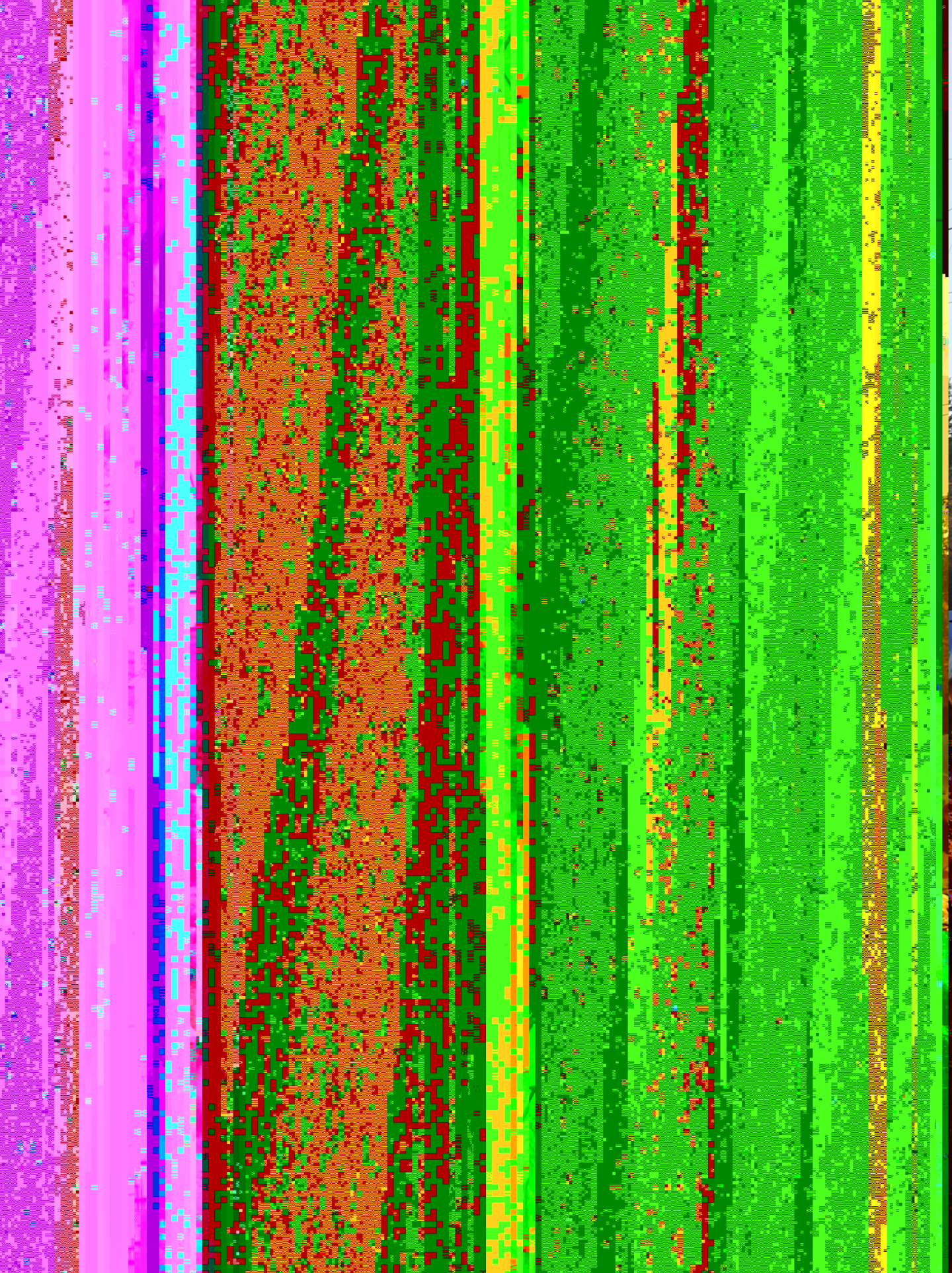


Abstract - Coffees, Cocoa, Tea & Mecca'

In the food market's historical arcades, among mesmerising smells, traders' voices, bazaar and everyday trade 'rituals', an old coffee roaster stands there for nearly a century now. It opened back in 1925 when Modiano Food Arcade was first built in Thessaloniki's centre. Ever since, the knowledge and passion for good quality coffee has been passing down generation to generation, thus rendering the art of coffee roasting and coffee trade a 'heirloom', the legacy of Notaras family. The highly identifiable smell of freshly grounded coffee dominates the smellscape of the market while the story of the shop and, by extension of the whole market, is reflected on the old, traditional grinding machinery, the photos on the wall and the memories of the owner's 'devoted' clientele. This thesis is exploring the intersection and interaction of materiality with memory and everyday market culture within Thessaloniki's traditional commercial district.

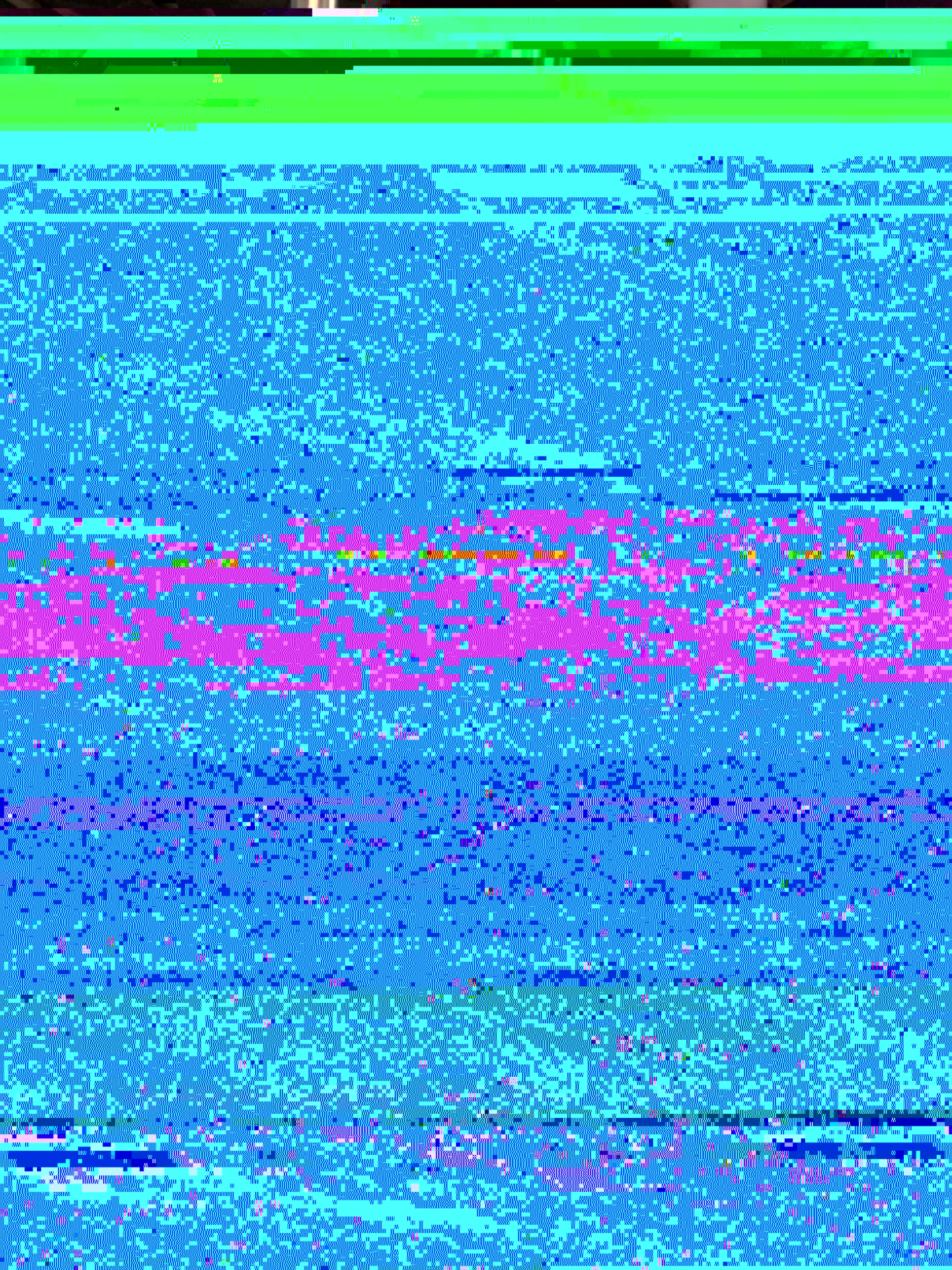


Swati BhargavaSustainability in Cities: The Holy Cow in an Oblivion

My research focuses on UN SDGs and analyze organizational strategic responses to Grand challenges in society. Sustainability is a buzzword today, where we talk about society as the environment as a stakeholder. This picture signifies why we need to do this! In an emerging economy like India, where the cow has religious sentiment attached to it, the of proper disposal of garbage leads to them feeding on it. The government and the citizen have not really found a way to solve this. But the bigger question is whose responsibility it, the city dwellers or the state? Who is responsible for the ~~welth~~ wellhg of these stray mute animals?



Mix - Light intensity changes within a year
This picture includes 4 seasons: spring, summer, autumn, winter at the same place. The seasons captured during my PhD research about “light intensity with human vision reception” at Wimbledon common (London) from May 2019 until March 2021. We generally think the sun changes position in galaxy as the result of changing of earth temperatures. However, in visual neuroscience, we believe that the properties of natural visual images altered by light intensity. And it is important to understand them as they describe the properties of natural scenes that ultimately set the parameters of visual processing. For my PhD, I recorded the distribution of light intensity and colour changes in natural images using photographic and spectroscopic method. This beautiful pictures perfectly reflected the changes of light intensity and also my work through 2 years “light collection” at Wimbledon common.



Jed - I look at this Everyday
Imposter syndrome affects a large number of postgraduate researchers. Feeling inadequate and underserving heavily coloured the first few months of joining a new lab. This sticker, exactly at my eye level, had probably been on my assigned lab bench long before I joined.