Together Culture CAMBRIDGE

Together Culture

Software application requirements





Our Theory of Change

Individual Creative Practice

Creative Work and
Play Space

Our community will have thousands of members who believe in their ability to make change happen

By 2033, Together Culture
Cambridge will have helped
democratise economic
development. We will enable
local people to shape a more
regenerative economy in which
people collaborate to create
wellbeing and share prosperity.

A culture of proactive and collaborative citizenship will be embedded in our community.

Annual Systems Change
Enterprise Incubator

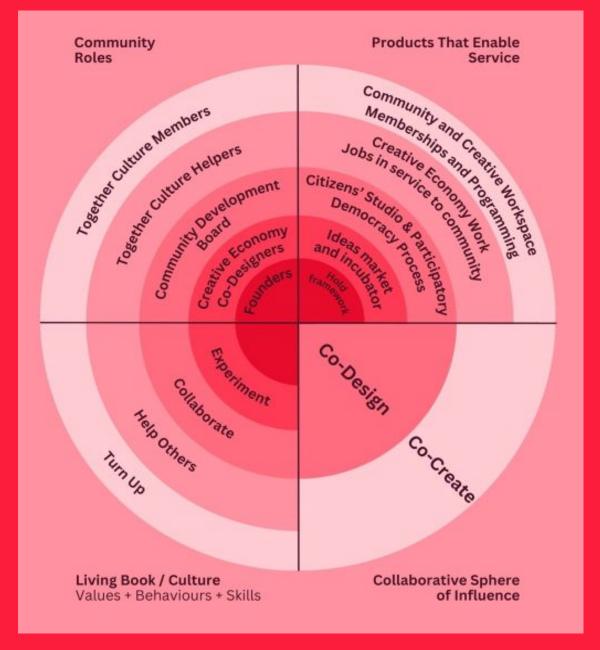
Together, we will build regenerative enterprises which create hundreds of jobs which offer meaningful work.

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Together Culture CAMBRIDGE

TOGETHER CULTURE DESIGNS FOR REGENERATIVE COMMUNITY TO EMERGE

- Our User Journey
- Membership model starts at £18.50 p/month. (For every 100 full paying members there are 25 'pay what you can'.)
- Some members hold keys, starting from £45 p/month.
- All products and services enable members to make valuable contributions
- Engagement builds capacity; entrepreneurial skills, and paid work
- The process shapes markets in the sharing, caring, experience, creative, and learning economies



DATA

COMMUNITY

300 Members

25% financial hardship, 25% BAME, Aged 22 - 72

Workspace / Community Hub / Café in one

93 Events run by members for members

110 Events curated by TC

1500 people attended

Together Culture Objectives 2025

Deepen the Commitment of The Early Adopter Community

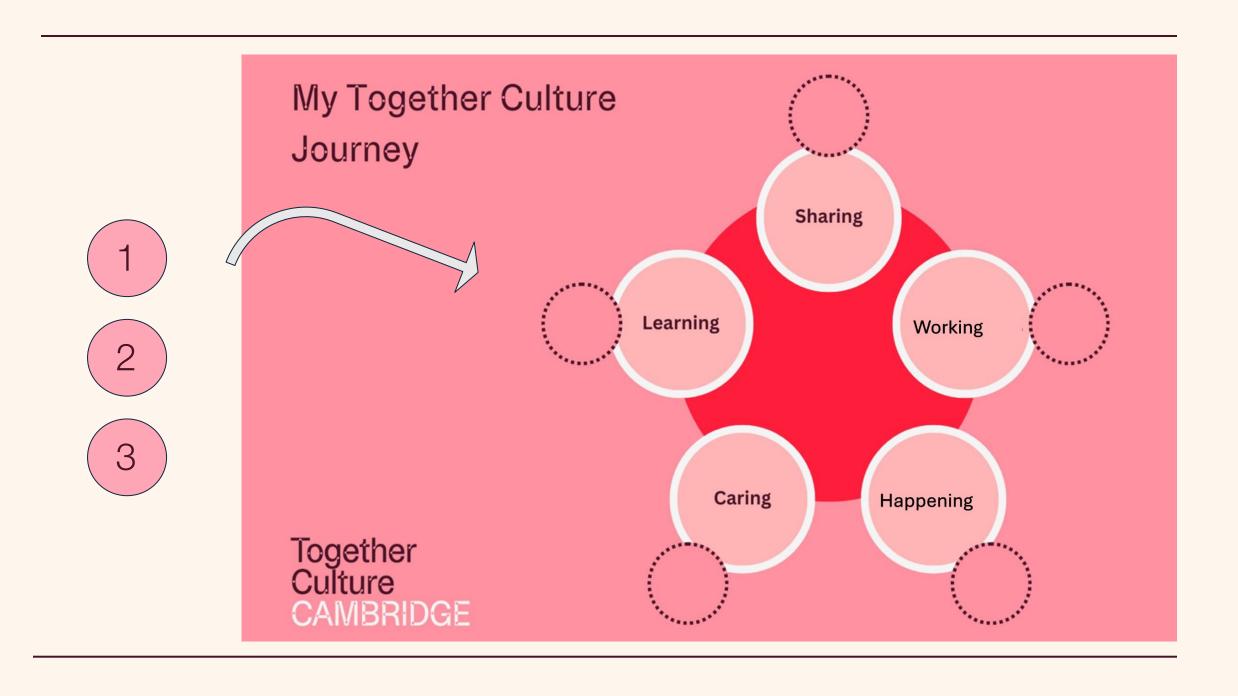
Ensure 50% of Year 1 Members are participating in Co-Creation or Co-Design roles

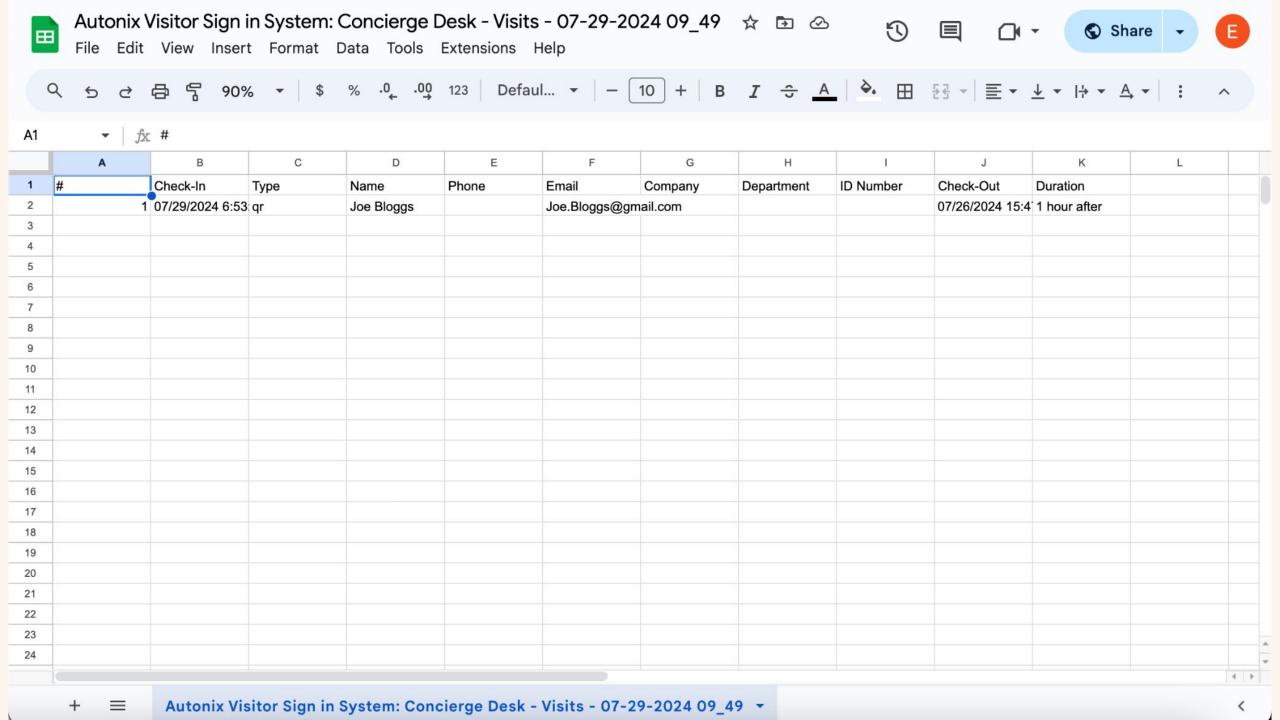
Programming in line w/ Departments : Caring, Sharing, Learning, Working, Happening

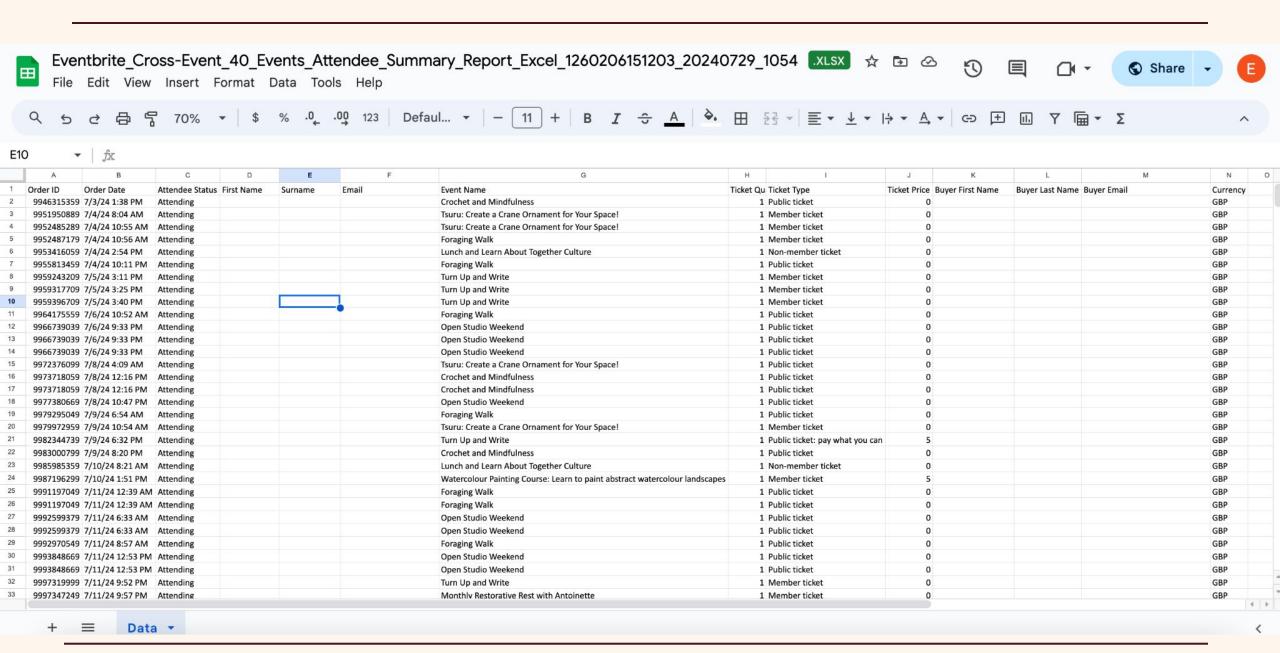
Expand Premises to 56 Burleigh Street & Improve 5 Fitzroy Street

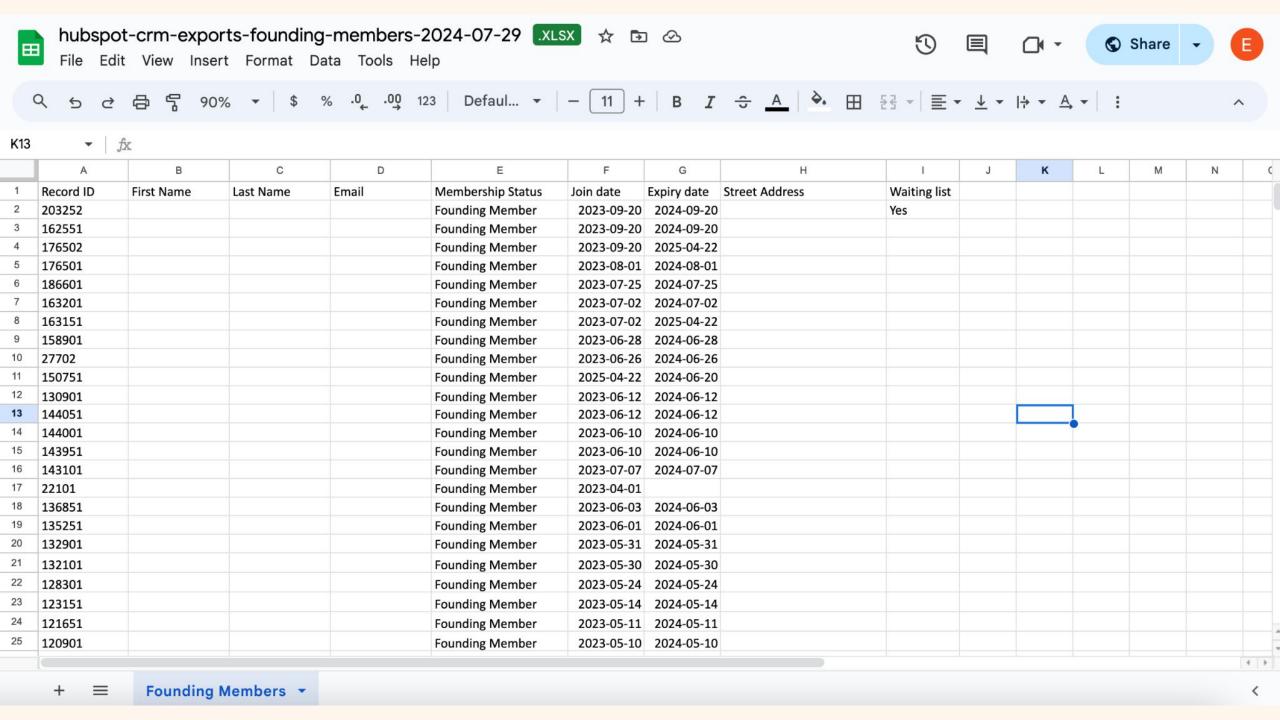
Embed Membership Model 2.0

- Embed Living Book 2.0 with online workshop options
- Inclusive Access to Wellbeing for Change & Business Unusual
- Launch Theory of Change Cycle 2.0, with Year 1 members deciding question
- Launch Full Year of Rituals / Seasons of Change



















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1	Email Address	First Name	Last Name	Address	Phone Number	Birthday	Website	MEMBER_RATI	I OPTIN_TIME	OPTIN_IP	CONFIRM_TIME	CONFIRM_IP	LATITUDE	LC
2								2	2023-04-18 4:08	8.36.86.51	2023-04-18 4:08		51.	47 -0
3								2	2024-03-12 13:0)	2024-03-12 13:0			
4								2	2023-10-18 9:55	193.237.173.47	2023-10-18 9:55			
5								2	2024-01-26 10:2	8.41.221.60	2024-01-26 10:2		52.	34 -0
6								2	2024-07-09 5:52	82.20.18.211	2024-07-09 5:52			
7								2	2024-04-10 6:01	193.237.173.47	2024-04-10 6:01			
8								2	2023-11-14 4:59	82.20.18.211	2023-11-14 4:59		52.	21
9								2	2023-09-20 10:5	82.20.18.211	2023-09-20 10:5		52.	21
10								2	2023-10-17 3:21	8.41.221.60	2023-10-17 3:21			
11								2	2024-04-25 7:22	193.237.173.47	2024-04-25 7:22			
12								2	2023-10-26 9:11	193.237.173.47	2023-10-26 9:11			
13								2	2023-11-14 4:59	82.20.18.211	2023-11-14 4:59		52.	27 -0
14								2	2024-04-02 4:04	8.41.221.54	2024-04-02 4:04		52.	34
15								2	2023-11-21 8:38	8.41.221.59	2023-11-21 8:38		53.	59 -2
16								2	2023-12-12 3:49	82.20.18.211	2023-12-12 3:49			
17								2	2023-05-12 5:08	167.98.155.111	2023-05-12 5:08		53.	41 -3
18								2	2024-02-09 6:55	193.237.173.47	2024-02-09 6:55			
19								2	2023-08-30 8:55	82.20.18.211	2023-08-30 8:55		52.	38
20								2	2023-03-01 12:0	2.223.126.191	2023-03-01 12:0			
21								2	2023-09-20 10:5	82.20.18.211	2023-09-20 10:5			
22								2	2023-07-24 17:1	89.242.31.47	2023-07-24 17:1		55.	83 -4
23								2	2024-07-25 7:09	193.237.173.47	2024-07-25 7:09		51.	63 -0
24								2	2023-05-12 5:08	167.98.155.111	2023-05-12 5:08		51.	71 -2
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The Brief: General Usage Patterns

- 1. What are the overall patterns of members' use of the space over time?
- 2. Which days of the week see the highest member attendance?
- 3. What times of day are the busiest?
- 4. How do usage patterns vary between weekdays and weekends?
- 5. Are there any seasonal variations in space usage?

The Brief: Individual Member Usage

- 1. When are individual members visiting the space most frequently?
- 2. Can we track if a particular member's attendance has changed over time?
- 3. Has a member's usage increased significantly, indicating higher engagement?
- 4. Has a member been absent for an extended period, suggesting possible attrition risk?
- 5. Can we generate alerts for unusual changes in individual member attendance patterns?

The Brief: Event Participation and Interests

- 1. What types of events are members most interested in (e.g., wellbeing, citizenship, making activities)?
- 2. Can we use a system of tags to track areas of interest for members?
- 3. How many events has each member attended within a specific period?
- 4. Which events have the highest attendance rates?
- 5. Can we identify trends in event participation among different member segments?
- 6. How do event interests correlate with members' overall engagement and space usage?

The Brief: Audience Segmentation and Personalization

- 1. Can we segment potential members based on their interests and interactions before joining?
- 2. How effective are our current acquisition strategies based on engagement data?
- 3. What is the average volume of digital engagements before converting to membership?
- 4. Can we track and respond to potential members' interests more effectively?
- 5. How can we personalise communication with members based on their segmented interests?

The Brief: Space Utilisation and Capacity Planning

- 1. What is the average capacity utilisation of the space at different times?
- 2. How can we optimise workspace allocation to ensure a dynamic and integrated community?
- 3. Are there specific areas within the space that are underutilised?
- 4. How can we avoid having segregated areas and promote mixing of different disciplines?
- 5. How can we back up our capacity estimates with data for future planning?

The Brief: Reporting and Data Integration

- Can we generate detailed reports on student member activity for organisational members like ARU?
- 2. Can we automate data entry processes and report generation to reduce manual efforts?
- 3. How easily can we pull reports from the CRM that provide the necessary insights?
- 4. Are there any data integrity issues we need to address during integration?

The Brief: User Journey and Acquisition

- 1. How can we better track potential members' interactions before they join?
- 2. What tools can help us gather useful data on digital engagements?
- 3. What additional insights can tools like Mouseflow and Hotjar provide to improve user engagement?

Thank you!

To say thank you, we'd like to offer everyone on this module free membership until the end of this year.

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