



GOVERNMENT OUTCOMES LAB

2023 Summer Hack and Learn 13 September- Kick off session




@golaboxford



golab.ox.ac.uk

INDIGO

Better data for better social outcomes



INDIGO is a community of peers from different countries and policy domains with an interest in sharing data about projects that seek to address complex social problems.

Our agenda for today

- Welcome and introductions
- Introduction to our Hack and Learn event
- Challenge pitches
- Hack-teams, Slack channels and development support
- Questions?

The session is being recorded.

Please post questions in the chat throughout.



Hack and Learn phases



1. Kick off session: 13 September 2023

HACK HACK HACK -> use your Slack channels.

2. Show and tell session: 28 September 2023

Come and show your results and share your learnings. There will be a virtual social gathering after this session, all welcome!

Presentation of our blog. All invited to contribute 😊

Hack and Learn tips



- Choose one challenge as your primary challenge. Let the challenge leader know that you will be working with that team.
- Your challenge leader is your main point of help. Feel free to ask him or her any questions that you may have.
- You will get 10 minutes to show your results at the Show and Tell session. We don't expect you to have a final solution for such complex problems, but just an idea of potential ways to address them. There will be expert practitioners and researchers giving feedback.
- While you are working, write down your ideas and opinions about the experience. We will collate all of them in a blog post that we will publish in the Oxford Government Outcomes Blog.

Our challenges for today

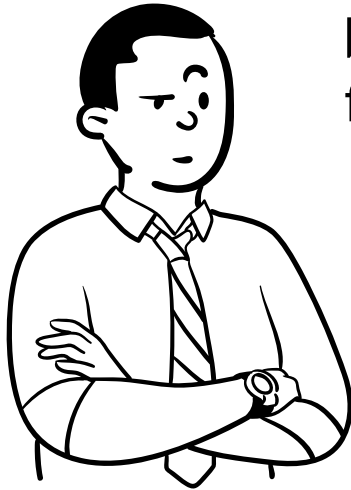
- Show me the money ->
hackteam#31
- Show me the outcomes ->
hackteam#32

Welcome to challenge#31!

Show me the money!

A data harvest of the type of capital used in impact bonds

The problem



So, an impact bond is a financial *bond*?

Interesting! An equity stake in a social enterprise?

I'm confused.

Well, not quite... It's more like an investment.



Erm... sort of? It's hard to say. We don't have much data about how the finance is actually arranged.

Me too tbh

What we'll do - and why



Collate any existing data

Search with unyielding intensity for sources of additional data

Critically reflect on our findings

Our challenge co-lead



Jonathan Ng



Come join challenge#31!

Questions?

harry.bregazzi@bsg.ox.ac.uk



Welcome to challenge#32!

Show me the outcomes!
Rethinking changes and adaptations in
social impact bonds



Our question:

How do social impact bonds adapt to unexpected challenges?

Changes that we identified

- Changes in **targets**
 - Changes in **prices**
- Changes in description of **cohorts**
 - Changes in **validation methods**
 - Changes in **description** of metrics
- Changes in **timing** of outcome payments

Our data model

Outcome Definition	Target Population	Targeted number of service users Or beneficiaries (total)	Unit type of targeted Service users or beneficiaries	Unit description of Service user or beneficiaries	Other target for Meeting outcome metric target	Outcome validation Method

1 metric -> 1 target -> 1 price -> 1 validation method

Our challenge

Let's rethink our data model so that it allows:

Outcome Definition	Target Population	Targeted number of service users Or beneficiaries (total)	Unit type of targeted Service users or beneficiaries	Unit description of Service user or beneficiaries	Other target for Meeting outcome metric target	Outcome validation Method

1 metric -> 2 targets -> 3 prices -> 1 validation method

Our output

A proposal to improve the
INDIGO Impact Bond
Dataset data model

Towards a data model that
captures the evolution of
impact bonds over time

By `hackteam#32`

Come join challenge#32!

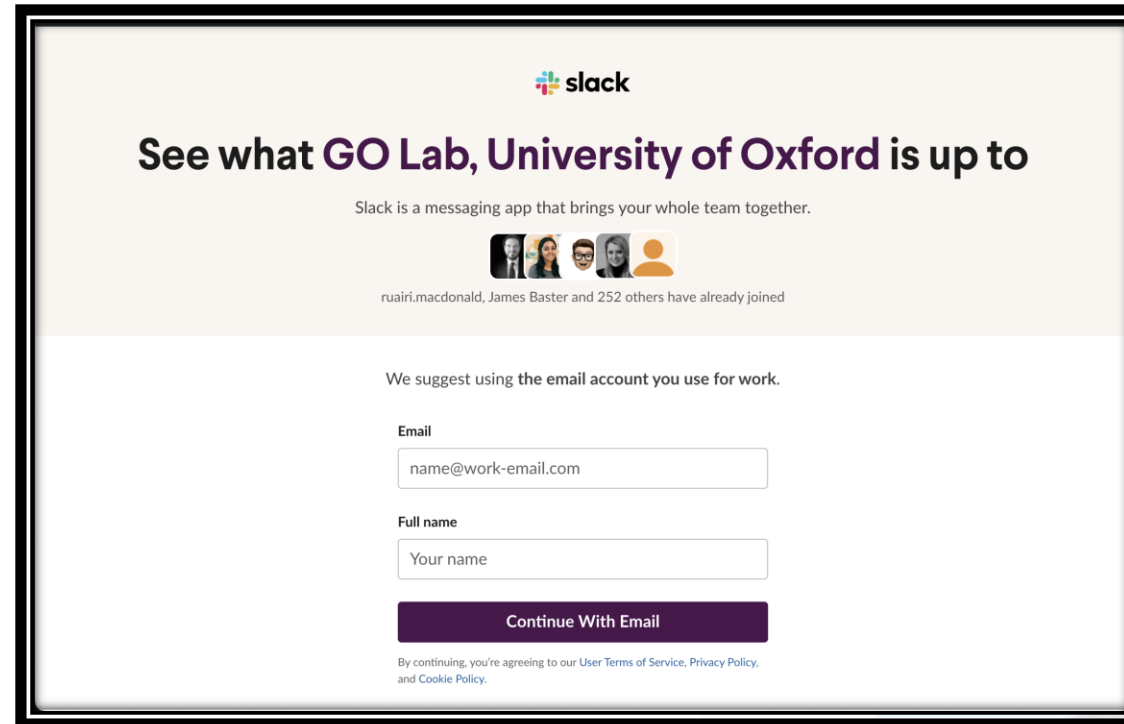
Questions?

juliana.outesvelarde@bsg.ox.ac.uk



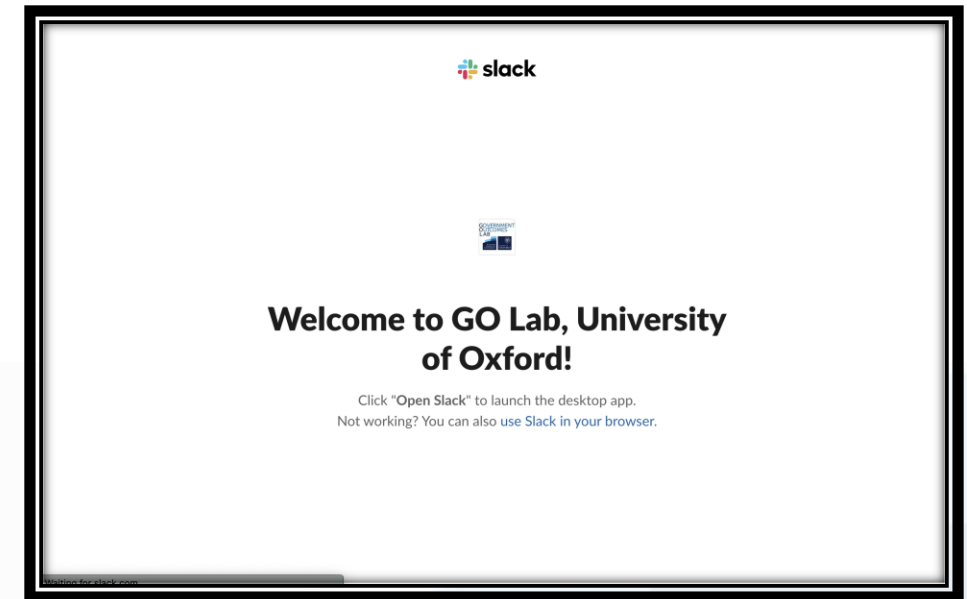
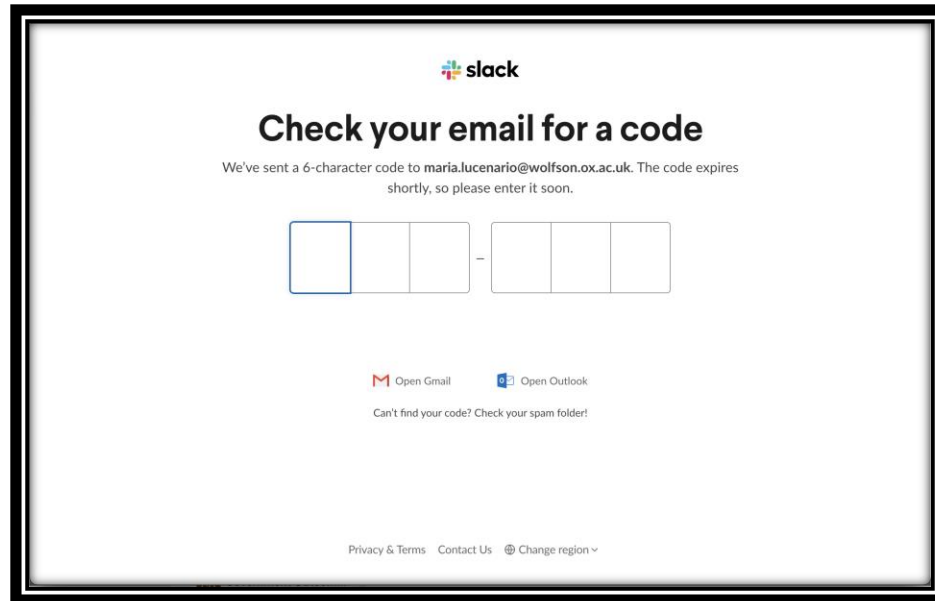
Slack channels

How to find your hackteam: first, join our Slack workspace
(click the link on the chat)



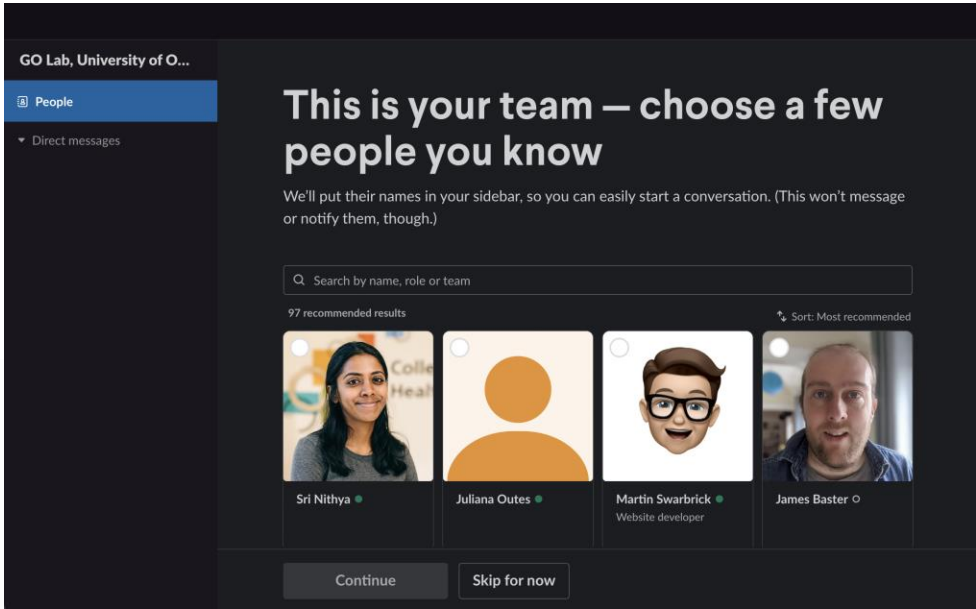
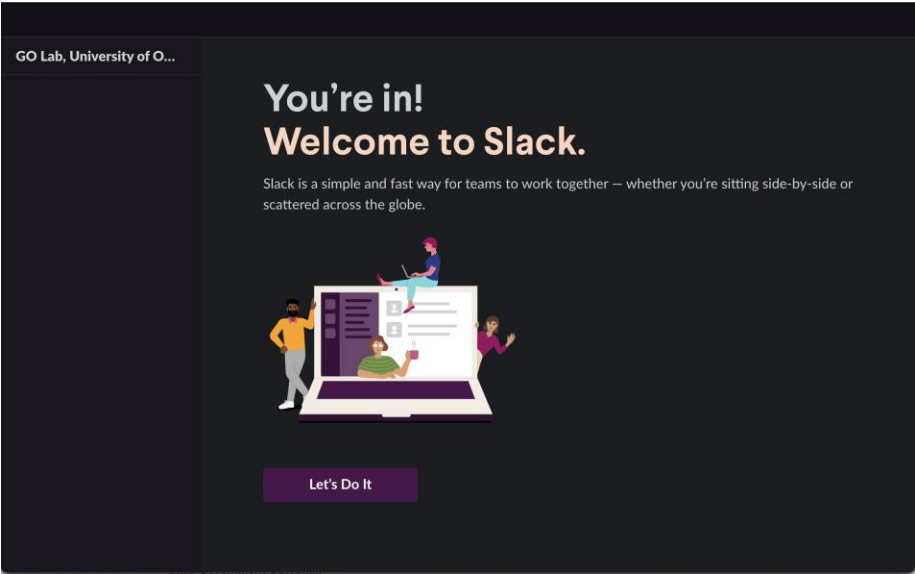
The screenshot shows the Slack sign-up interface for the 'GO Lab, University of Oxford' workspace. At the top, the Slack logo is displayed. Below it, the text reads 'See what GO Lab, University of Oxford is up to'. A sub-header states 'Slack is a messaging app that brings your whole team together.' Below this, there are five profile icons and the text 'ruairi.macdonald, James Baster and 252 others have already joined'. A recommendation section says 'We suggest using the email account you use for work.' There are two input fields: 'Email' with the placeholder 'name@work-email.com' and 'Full name' with the placeholder 'Your name'. A purple button labeled 'Continue With Email' is positioned below the fields. At the bottom, a small disclaimer reads 'By continuing, you're agreeing to our User Terms of Service, Privacy Policy, and Cookie Policy.'

Verification - Check your email for a code



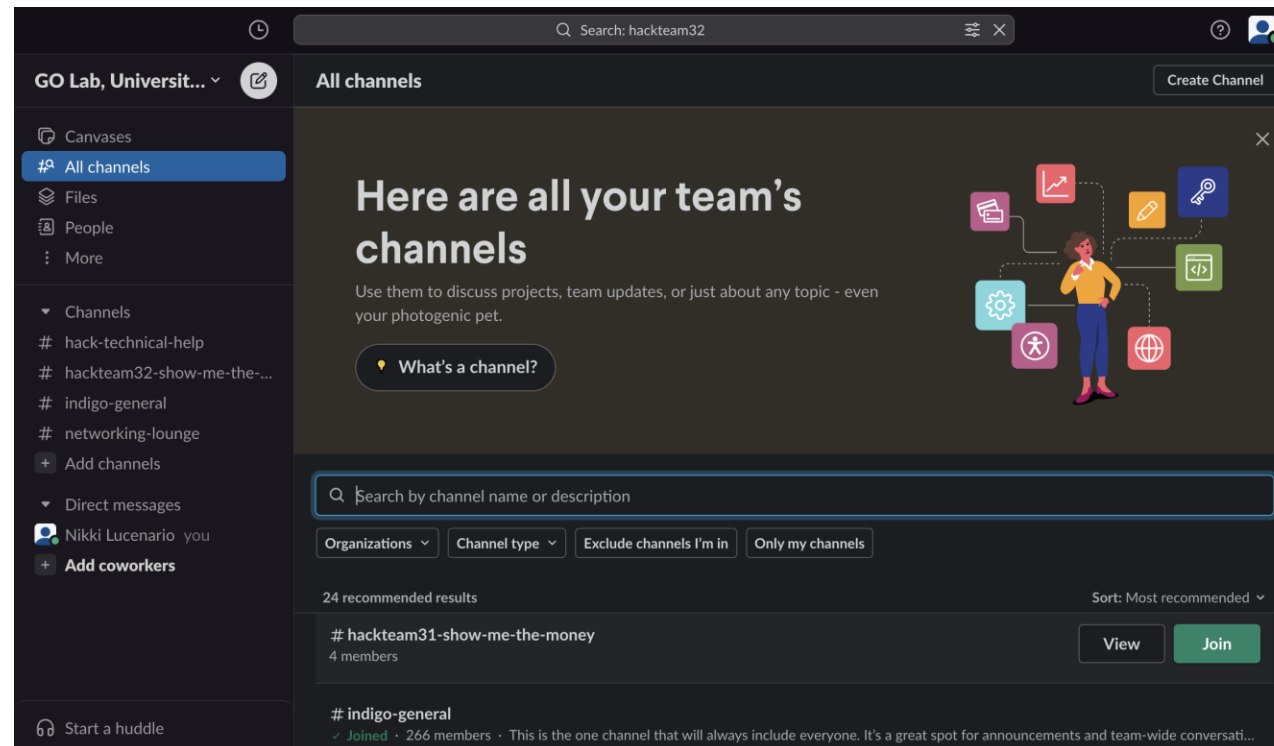
Slack channels

You're in!



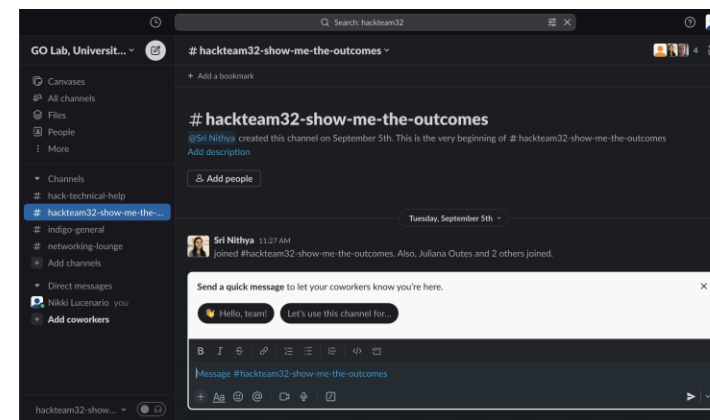
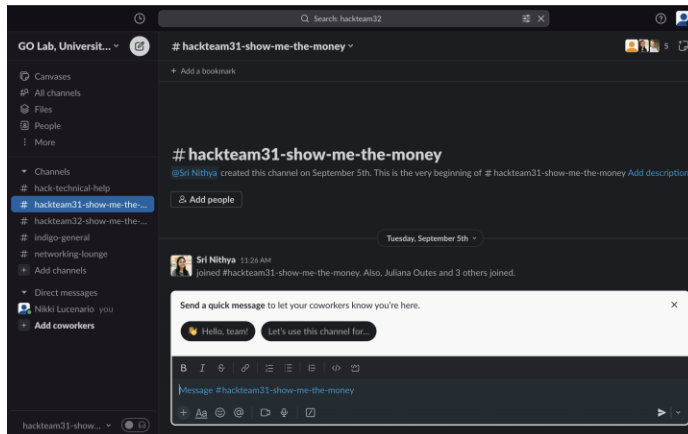
Slack channels

Scroll to the end of the left side of Slack and click on "All Channels." Type in the team you would like to join, and it should pop up



Slack channels

- Show me the money! A data harvest of impact bond funding arrangements -> `# hackteam31-show-me-the-money`
- Show me the outcomes? ! Rethinking changes and adaptations in social impact bonds-> `# hackteam32-show-me-the-outcomes`



Development support



Need help with your data?

hack-technical-help

Want to chat with other participants?

networking-lounge

Any questions?



**HIGHLY INTERACTIVE
DEEP DIVES**



**THOUGHT-
PROVOKING TALKS**



**ENGAGING BIG
PICTURE SESSIONS**



BLAVATNIK
SCHOOL OF
GOVERNMENT
UNIVERSITY OF
OXFORD
**GOVERNMENT
OUTCOMES
LAB**

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SOCIAL OUTCOMES CONFERENCE 2023

JOIN US **14 & 15 SEPT** FOR THE ANNUAL CONVENING OF THE WORLD'S LEADING RESERACHERS, POLICYMAKERS, & PRACTITIONERS WORKING TO CREATE **BETTER OUTCOMES FOR A BETTER WORLD.**

Putting the puzzle together – piecing together data and evidence in Outcomes-Based Contracting



Louise Savell Social Finance Chair



Juliana Outes Velarde University of Oxford



Dr Felix-Anselm van Lier University of Oxford



Benoit Renard Triggerise



Dr Ailsa Cook Matter of Focus



Tom Neil Time to Spare



Dale Renner Latitude Network

Prepare for a rich discussion around data on social outcomes contracts: we will delve data on projects' achievements and discuss different ways to show their successes and challenges. How can we use diverse data from past projects to design better programmes in the future?

