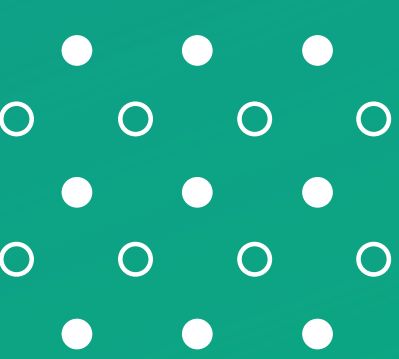


FACULTY FEEDBACK ON EKOSH



CONSTANT REMINDERS,
PAINFUL PROCESS



PRELIMINARY QUESTIONS – USING FRAMING



WHO DOES IT IMPACT?

This impact various stakeholders of the institute directly.

1. Students
2. College Administration
3. Faculties
4. Future batches and their participants



WHY DO YOU WANT TO CHANGE THIS PROCESS?

Reasons for changing the process:

1. Benefits the institute when they have more credible data
2. Feedback is essential, not just for internal improvement but also for rankings and documentation
3. Improving the feedback form instils a sense of ownership amongst students, hence making them more attached to the institute and kicking in the endowment effect



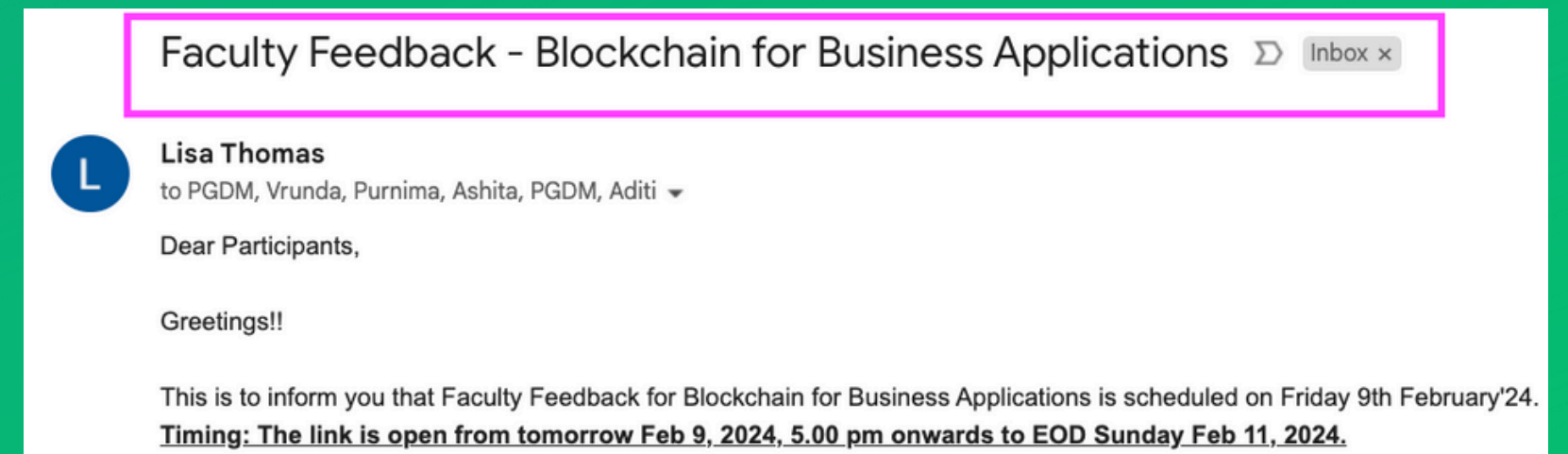
WHO IS MISBEHAVING?

1. Students - The students miss the deadlines very often, due to lack of motivation to fill the form and also lack of insights on how will their feedback be utilised.
2. College Administration - In-sighting into how the feedback is being used to improve the subjects. Moreover, nudges are not used to the best of their capabilities.
3. Future batches and their participants - If the processes are not improved or even the bias of participants not getting to know of the improvement, then it directly impacts future batches.

CURRENT PROCESS



1. Reminder Email from Ms. Lisa Thomas
Containing Course Name in Subject Line.
2. Login in Ekosh with our user-id
3. Navigate to the Feedback link
4. Fill the form
5. The form contains five questions with 7 options
given points from 0 to 6 with a clause to fill the
reason in case options 0 to 4 are chosen.



PROBLEM WITH CURRENT PROCESS



01. RELEVANCE

The reminder email is not due to the boring subject line and many students put a filter that directly archives these emails

Reason: There's so much information in the world that our brain needs to take shortcuts to save time and energy (**i.e., System One**). It's why Feedback emails suffer from the **Law of Shitty Clickthrough²** and a very low disappointing completion rate.

Faculty Feedback - Blockchain for Business Applications  Inbox x



Lisa Thomas

to PGDM, Vrunda, Purnima, Ashita, PGDM, Aditi ▼

Dear Participants,

Greetings!!

This is to inform you that Faculty Feedback for Blockchain for Business Applications is scheduled on Friday 9th February'24.

Timing: The link is open from tomorrow Feb 9, 2024, 5.00 pm onwards to EOD Sunday Feb 11, 2024.

Why do I need to fill the feedback now?
The course ended last week and I don't
remember the exact details.



PROBLEM WITH CURRENT PROCESS



02. TONE

The tone of the reminder email is dull and mildly coercive, repeatedly stressing potential downgrades for failure to complete the feedback form. This approach inadvertently discourages genuine feedback, as students view form completion merely as a task.

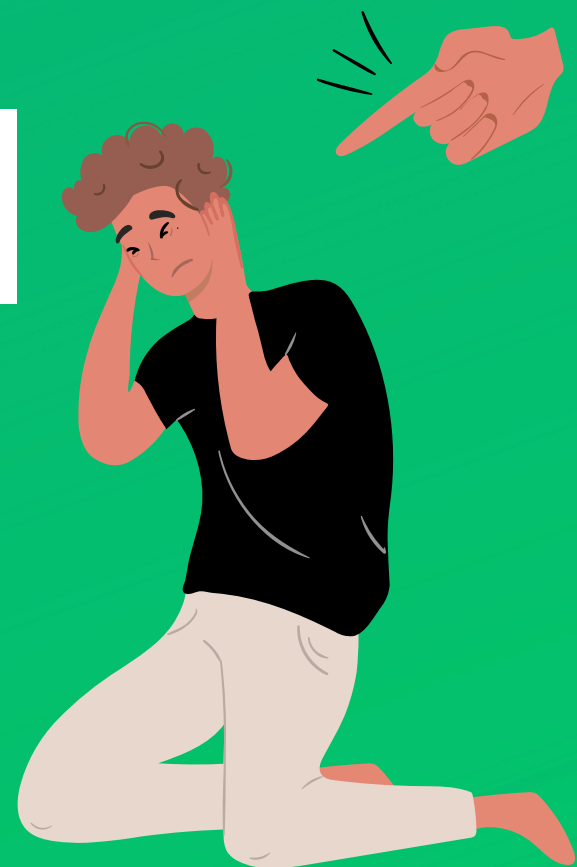
Please note that feedback is mandatory.

Please refer to clause 1.6.4 of General Guidelines.

"1.6.4 It is mandatory for participants to provide periodic faculty and course feedback for which the date and time will be separately communicated by the Programme Office. Consequences for failure to provide faculty and course feedback without prior authorisation / permission will be up to one letter downgrade for the said course."

Please provide an explanation if you rated any item
at 4 or below

Why are we being forced to give a feedback?
Why do I need to explain in case I don't agree?



PROBLEM WITH CURRENT PROCESS



03. TIRESOME

Navigating the Ekosh platform, locating the appropriate feedback link, and providing multiple feedback submissions within a single day can be exhausting.

Since Ekosh serves as a central hub for students to access grades, download course materials, and submit assignments, it typically prompts logins either upon receiving emails or on the day of submission. Consequently, students often wait until the last date to fill out the feedback form for all their subjects collectively.

You have to give feedback for faculty as mentioned below:

URL : <http://ekosh.spjimr.org>

User id: your spjimr.org email id - (e.g. pgp22.aditig@spjimr.org)

Password : already provided to you.

Steps to follow:

- 1) Login in Ekosh with your user id.
- 2) PGDM, then select PGDM/ PGDM 2022-2024/ Common Electives
- 3) On clicking this, you will see:
Blockchain for Business Applications

Too many steps to follow? I don't even remember the exact path to find the feedback link.

Why isn't there a direct link which can be accessed on one click ?



PROBLEM WITH CURRENT PROCESS



04. CLARITY AND COMPLEXITY

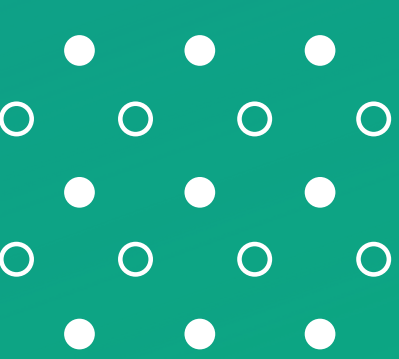
Hick's Law: The effort needed to make a decision increases with the number of options.

The instructor created an environment that enabled learning!

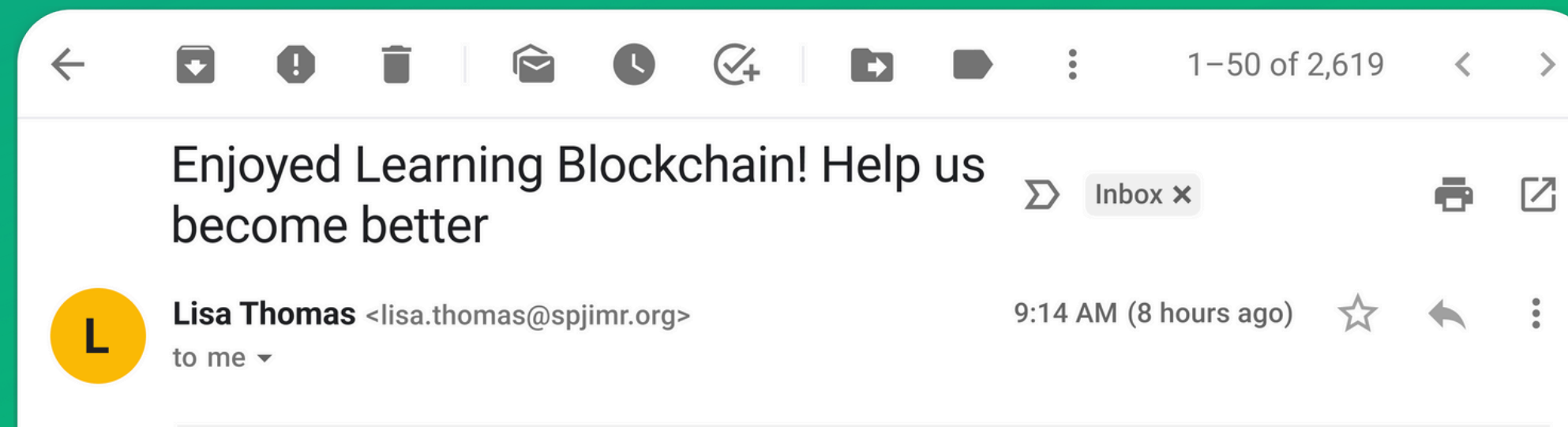
- ☐ (1) Strongly disagree
- ☐ (2) Disagree
- ☐ (3) Somewhat disagree
- ☐ (4) Neither disagree nor agree
- ☐ (5) Somewhat agree
- ☐ (6) Agree
- ☐ (7) Strongly agree

What is “learning environment” here indicating?
What is the difference in Agree and Somewhat agree ?
What is the meaning of Neither Agree or Disagree in this case?
Why are there seven options for this question?





SOLUTION



RELEVANT SUBJECT LINE

The subject line should be relevant and not mechanical. It should be short and human



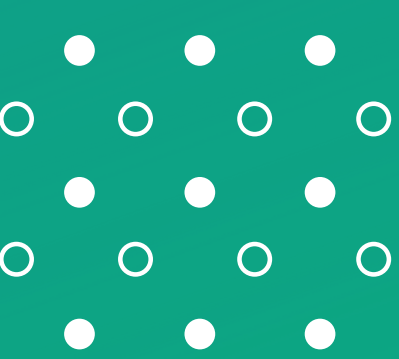
TIMING

The timing of the mail should be accurate. It should be sent just post the last session.



FRICTION

Feedback should be taken on the E-Mail itself. Navigating to Ekosh adds friction which reduces the number of inputs.



SOLUTION

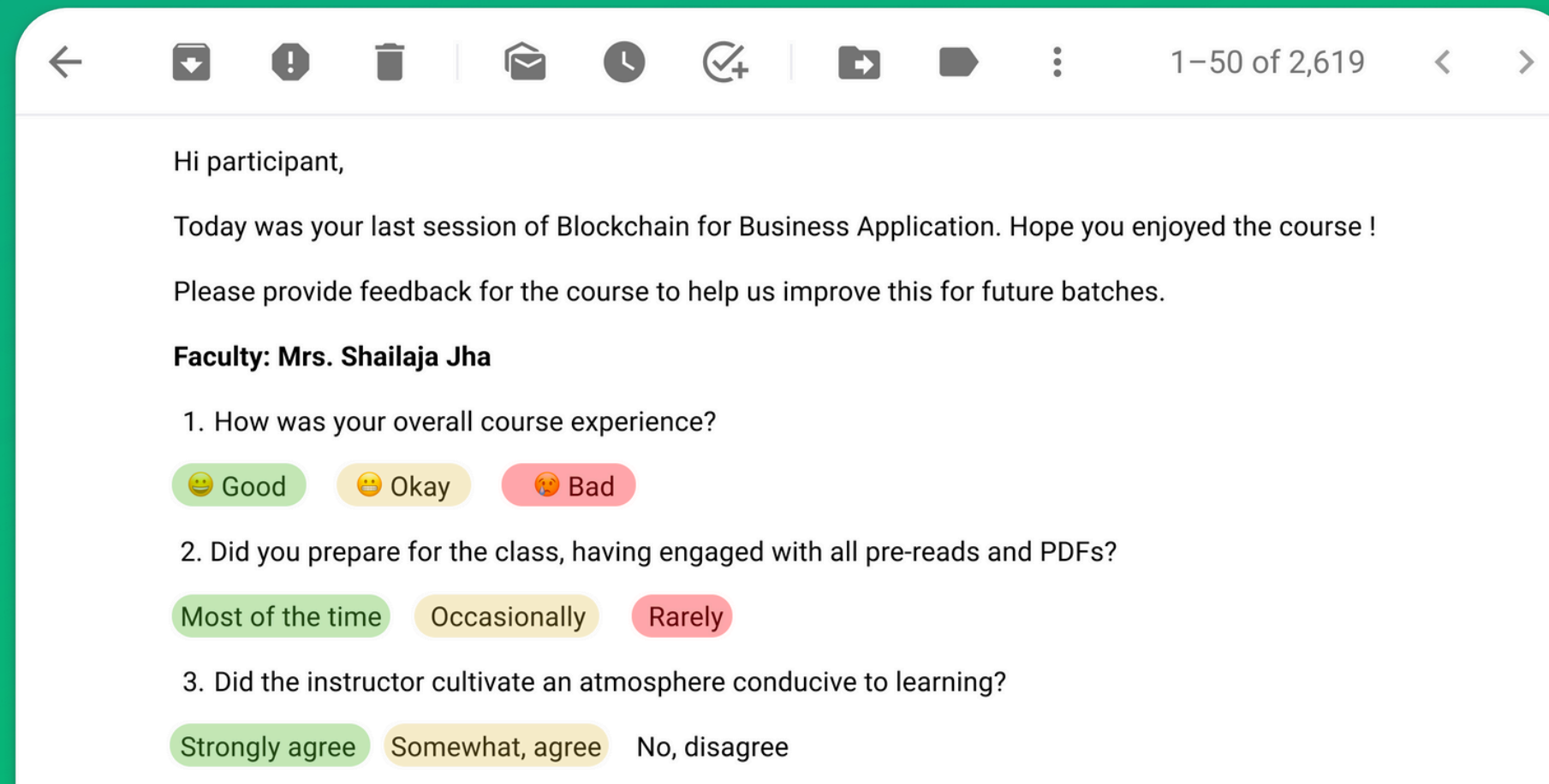


 EASY TO UNDERSTAND
QUESTIONS

 CLEAR CHOICE OF
OPTIONS AND LESS

 LESS CHOICES REDUCE
EFFORT TO MAKE
DECISION

Hick's Law



Hi participant,

Today was your last session of Blockchain for Business Application. Hope you enjoyed the course !

Please provide feedback for the course to help us improve this for future batches.

Faculty: Mrs. Shailaja Jha

1. How was your overall course experience?

☒ Good ☐ Okay ☐ Bad

2. Did you prepare for the class, having engaged with all pre-reads and PDFs?

☒ Most of the time ☐ Occasionally ☐ Rarely

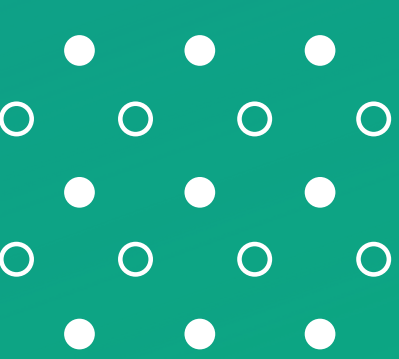
3. Did the instructor cultivate an atmosphere conducive to learning?

☒ Strongly agree ☐ Somewhat, agree ☐ No, disagree

 HUMAN TONE TO
PROVOKE STUDENTS
TO READ THE EMAIL

 EMOJI'S INCREASE THE
CLICKTHROUGH RATE

 COLORS HELP THE
READERS TO MAKE
DECISION IN CASE OF
QUICK READ



SOLUTION



The screenshot shows a mobile app interface for a feedback form. At the top, there is a navigation bar with icons for back, download, alert, trash, mail, clock, checkmark, share, and a menu. The text "1-50 of 2,619" is displayed on the right. Below the navigation bar, the instruction "Please provide a detailed feedback about the course and the faculty which will help us make the course better for the future batches." is shown. A large, empty, light gray rounded rectangle is provided for the user to enter their feedback. At the bottom, a blue-bordered box contains the text: "P.S. The feedback is confidential. Every single feedback matters for us to improve".



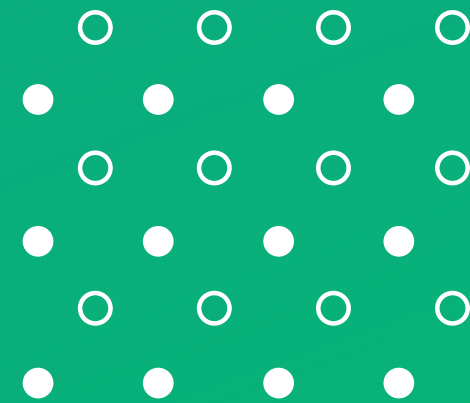
**BENEFITS AND CONDITIONS
SHOULD BE CLEARLY MENTIONED**



**NO COMPULSION TO FILL DETAILED
FEEDBACK MULTIPLE TIMES**

LEARNINGS FROM BESHEARS GINO ARTICLE

IMPLEMENTED IN THE SOLUTION



01.	02.	03.	04.	05.
UNDERSTABD HOW DECISIONS ARE MADE	DEFINE THE PROBLEM	DIAGNOSE THE UNDERLYING CAUSES	DESIGN THE SOLUTION	TEST THE SOLUTION
<p>Students choose options in two ways:</p> <ol style="list-style-type: none">1. Automatic, instinctive, emotional: Students often ignore the feedback exercise or choose the same option for all feedback depending on their interest in the subject.2. Logical, deliberate: Some students fill out honest feedback, read all the questions and choose the appropriate options provided. <p>Often the first option supersedes the second option known as system one thinking</p>	<p>The main problem here is human behaviour. Students fail to understand that the feedback system is implemented in their best interest. Another problem with the feedback system is that it is a painful and non-interactive system provided for feedback that involves many steps.</p> <p>E.g. There is no clarity on what happens after positive/ negative feedback is provided for a particular course or faculty. Students are not aware of the possible course of action/ steps that would be taken.</p>	<p>The poor decision-making is due to a combination of a lack of motivation and cognitive biases.</p> <p>Sometimes students are not taking action at all as they don't know the outcome of the exercise, hence lack of motivation is there.</p> <p>Some students provide feedback just because it is a mandatory exercise and failing to do so may cause a penalty</p>	<p>A new style of feedback mechanism or process as explained in the earlier slides can be designed that will include relevant subject lines, timing, reduced friction, Easy to understanding questions, fewer choices to reduce confusion, color scheme can be included.</p>	<p>The solution provided can be tested by creating two groups. The first one is the 'control group' and the second one is the 'treatment group' The control group will be provided with the old feedback forms on the ekosh while the treatment group will be given a new system of feedback.</p> <p>We can evaluate the percentage of students filling out forms in both of these groups. Thus we can evaluate the quality of feedback received in both methods as well as the success of the newer method.</p>

APPENDIX



- **LAW OF SHITTY CLICKTHROUGH**

<https://andrewchen.com/the-law-of-shitty-clickthroughs/>

- **AVERAGE EMAIL CTR**

<https://www.constantcontact.com/blog/average-click-through-rate-for-email/>

- **PROJECTION BIAS**

<https://thedecisionlab.com/biases/projection-bias>

- **HICK'S LAW**

<https://lawsofux.com/hicks-law/>

- **GOODHART'S LAW**

<https://sketchplanations.com/goodharts-law>