# Learning with Vodafone Idea

Assessing the Impact of Learning with Vodafone Idea Scholarship Program



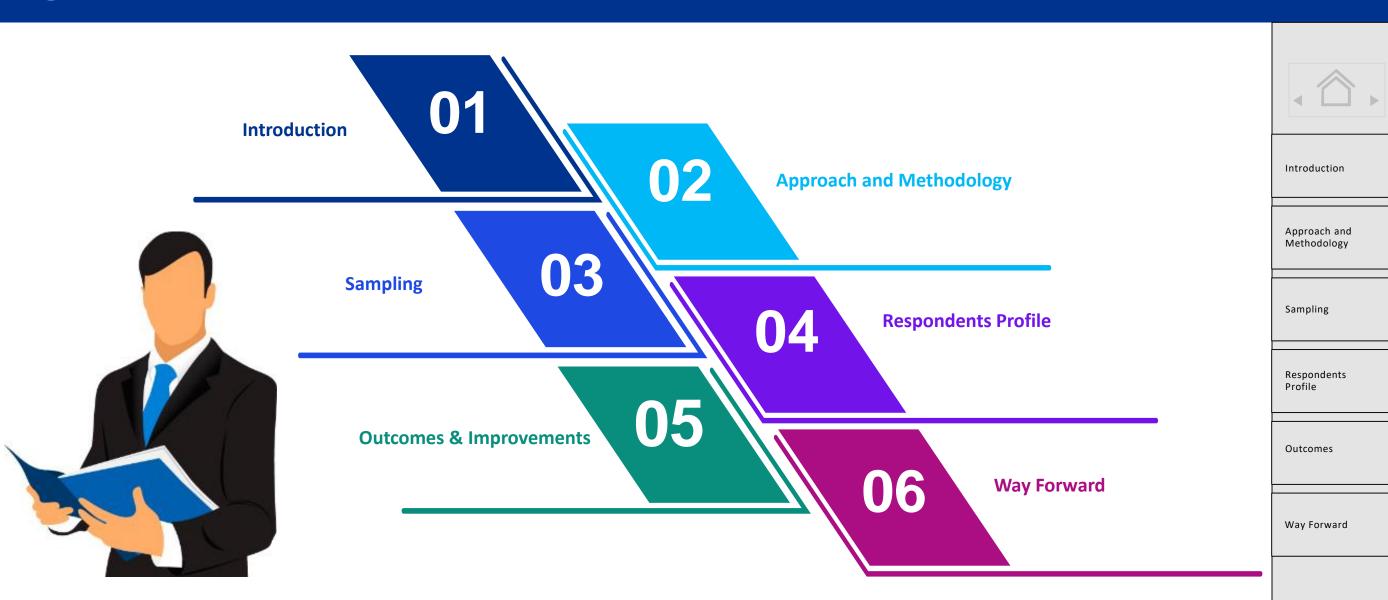
Brought to you by:



### **Disclaimer**

- 1. This report sets forth views based on the completeness and accuracy of the facts stated to the third party and any assumptions that were included. If any of the facts and assumptions is not complete or accurate, it is imperative to inform accordingly, as the inaccuracy or incompleteness thereof could have a material effect on the conclusions.
- 2. While performing the work, the genuineness and authenticity of all original documents have been assumed. It has not been independently verified the correctness or authenticity of the same.
- 3. The comments in the report are not intended, nor should they be interpreted to be legal advice or opinion.
- 4. While information obtained from the public domain or external sources has not been verified for authenticity, accuracy or completeness, the information has been obtained, as far as possible, from sources generally considered to be reliable. We assume no responsibility for such information.
- 5. The views are not binding on any person, entity, authority or Court, and hence, no assurance is given that a position contrary to the opinions expressed herein will not be asserted by any person, entity, authority and/or sustained by an appellate authority or a Court of law.
- 6. Neither Party nor any of its partners, directors or employees undertake responsibility in any way whatsoever to any person in respect of errors in this report, arising from incorrect information provided hereof.
- 7. Our report may make reference to 'Third Party Analysis'; this indicates only that we have (where specified) undertaken certain analytical activities on the underlying data to arrive at the information presented; we do not accept responsibility for the veracity of the underlying data.
- 8. By reading our report, the reader of the report shall be deemed to have accepted the terms mentioned hereinabove.

### Content



### Introduction

For sustainable development of any nation, obtaining a quality education is the foundation. In addition to improving quality of life, access to inclusive education can help equip locals with the tools required to develop innovative solutions to the world's greatest problems. Learning With Vodafone Idea program design is aligned to 'SDG 4 of Quality Education'.

Learning with Vodafone Idea is an initiative by Vodafone India Foundation, which has been designed as India's first multi linguistic online scholarship platform to promote and assist the needy students of the country who lack access towards finance to pursue education. It also aims to acknowledge outstanding teachers for their academic endeavours.



Learning with Vodafone Idea has had a wide reach, that may be encapsulated as follows

Introduction

Approach and

Methodology

Sampling

Respondents Profile

Outcomes

Way Forward



### **Primary Beneficiaries:**

Students from grade 1 to PhD aspirants.
Teachers from various educational institutions.

### **Secondary Beneficiaries:**

Parents of students who are seeking scholarship.
Students of teachers who availed scholarship.

Project Location: Pan India

### Methodology

### **Consultation & Scoping**

Discussion with Vodafone Idea Foundation (VIF) team to seek project related details & understanding the scope and document the engagement's expectations To request for information on VIF

CSR programs



### Analysis & Impact Assessment Report Preparation

To conduct data analysis and prepare reports on Impact Assessment (word format) basis information gathered through online survey.

### Desk Review & Evaluation of existing Theory of Change

Stakeholder interactions to understand projects, geographies, mode of implementation, intended impacts and processes. To evaluate existing Theory of Change of these programs and strengthen the same

### Sampling and Tool Designing

The tool was curated in form of a semi structured questionnaire for capturing information through online mediums for the students and teachers who accessed the platform and received the scholarship.

### Roll out of online survey for data collection

Preparing a sampling plan for online survey of students and teachers. Roll out of online survey through digital medium.



Introduction

Approach and Methodology

Sampling

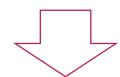
Respondents Profile

Outcomes

# Sampling

Through the portal 1,000 students and

110 teachers availed successful receipt of the Vodafone Idea scholarship.



A Purposive Sampling plan was followed.



200 students & 22 teachers (20% of total universe) who had successfully received scholarships through the portal were sampled out for rolling out the questionnaire.

The sampling consisted of choosing students and students who had accessed the portal, received the support and availed Vi scholarships successfully. 200 students & 22 teachers (20% of total universe) who had successfully received Vi scholarships through the portal were sampled out for rolling out the questionnaire. The scholars were reached through an online survey rolled out over an email, to capture the responses on the overall impacts generated from the program.

The scholars were reached through an **online survey** rolled out over an email, to capture the responses on the overall impacts generated from the program

Stakeholders	Target	Achieved
Students	200	200
Teachers	NA	22



Introduction

Approach and Methodology

Sampling

Respondents Profile

Outcomes

## Survey Findings – Respondents Profile



18 Years

18 years was the average age of the student respondents who availed the Vi Scholarship

38% female respondents



62% male and 38% female scholars responded to the study.

76% reported English as preferred Language

English was the most preferred language to access the platform. Hindi was the second most language which was used by 11%

54% OBC Category

54% of the student respondents belonged to OBC Category, followed by 30% in the general category and 13% of them represented the SC category.

91% reported + income below 1 Lakh



91% of the student respondent's family annual income was below 1 Lakh INR and 8% of the respondents stood in the family income bracket of INR 1-5 Lakhs.



Introduction

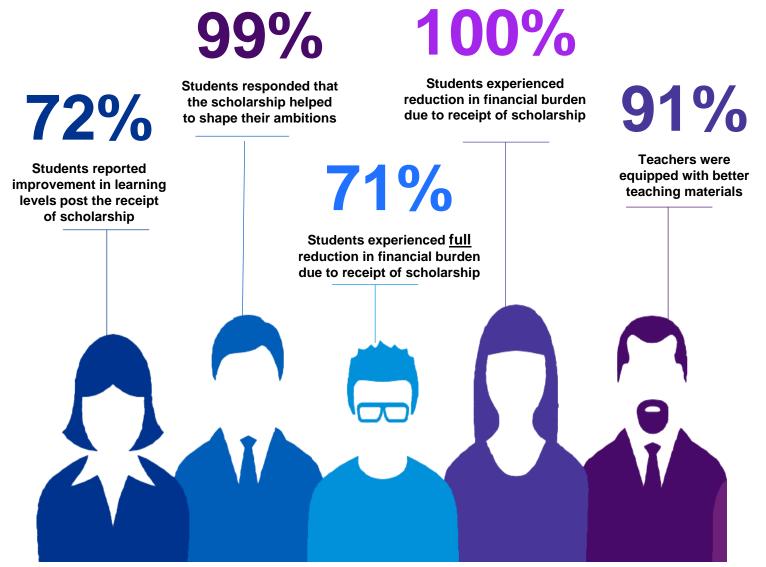
Approach and Methodology

Sampling

Respondents Profile

Outcomes

# Survey Findings - Outcome









Introduction

Approach and Methodology

Sampling

Respondents Profile

Outcomes

# Way Forward

### The following are some conclusions and recommendations for the future, mapped across the project lifecycle:

The study showcases that Vodafone Foundation is moving in the direction of achieving the intended impact envisioned. Along with the numerous positives of the program, it was also observed that if certain elements are incorporated in the program, it would help enhance the outcomes of program.

#### Increased focus on convergence

It is recommended that the program design shall account for formal partnerships with the scholarship providers for further attribution, the same can also be looked as a convergence opportunity with various Government scholarship providers to enhance their reach and penetration to the needy students.

#### Focus on organic reach for reaching the unreached

More emphasis on organic / word of mouth marketing shall be targeted in order to enhance the reach and have a larger impact in terms of scholarship access to more grassroot sections of the society, who may not access digital medium and view the advertisements.

#### Input cost to scholarship availed value analysis

It is essential to evaluate the technology costs / input costs towards platform development against the total value of scholarship availed by students in monetary terms. The analysis shall help the Foundation take key decisions towards analysing the effectiveness of the portal from an investments point of view.

#### Reduction in drop off and scalability

Considering the pan India reach of the portal and close to 0.12 million students accessing the same, it is critical for the Foundation to look into the drop off / reduction in numbers at last stage which is the final number of students attaining the scholarship. Such analysis is important to be reflected upon and strengthen aspects such as quality control and support mechanism to the students to ensure maximum registrations are converted towards attaining of scholarship.





Introduction

Approach and Methodology

Sampling

Respondents Profile

Outcomes