



AF

ADMISSION
PROCEDURES



HARSHAVARDHAN VIJAY MOGHE

Admission Procedures provides an overview of the process of joining the Azure Fellows League with three sample tasks.

Introduction

Procedures in Detail

How It Works

Dialogue

Sample Task I

Exemplary Response I

Formal Assignment

Sample Task II

Exemplary Response II

Selective Intelligence Venture

Sample Task III

Exemplary Response III

INTRODUCTION

PROCEDURES IN DETAIL

The admission procedures used by the Azure Fellows League apply to the AF platform. It includes three open-ended tasks the applicants undertake for admin review. This review will be used in liaison with the overall admin base to determine the applicant's pathway within. The applicant's responses are recorded for internal display, inviting critique and appreciation from others.

Responses that are deemed inappropriate, unsatisfactory or so incur dismissal to join the Azure Fellows League.

THE TASKS OVERVIEW

The tasks are *Dialogue*, *Formal Assignment* and *Selective Intelligence Venture*. These tasks are outlined as follows, each with distinctive characteristics.

Dialogue

Interview-style Questions

Engage someone in a conversation with questions. It must address the claim provided.

Time Allowed: Approx. 1 week

1 Claim

Formal Assignment

Data-oriented Experimentation | Visual Composition | Ideas

Experiment with data, compose visually and ideate on specific project issues. These three tasks require creativity, imagination and artistry.

Time Allowed: Approx. 2 days

3 Tasks

Selective Intelligence Venture

Problem-solving Rigour | Venturous Themes

Solve problems in the context of 45 questions, requiring skills in critical thinking, abstract reasoning and so on. A variety of question types includes drawing, multiple-choice, ordering, short answer and paragraph answer.

Time Allowed: Approx. 3 hours

45 Questions

How It Works

DIALOGUE

SAMPLE TASK I

EXEMPLARY RESPONSE I

FORMAL ASSIGNMENT

SAMPLE TASK II

EXEMPLARY RESPONSE II

SELECTIVE INTELLIGENCE VENTURE

SAMPLE TASK III

EXEMPLARY RESPONSE III