



ISBN 978-1-7324980-4-4

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V. Summary

VI. Appendix





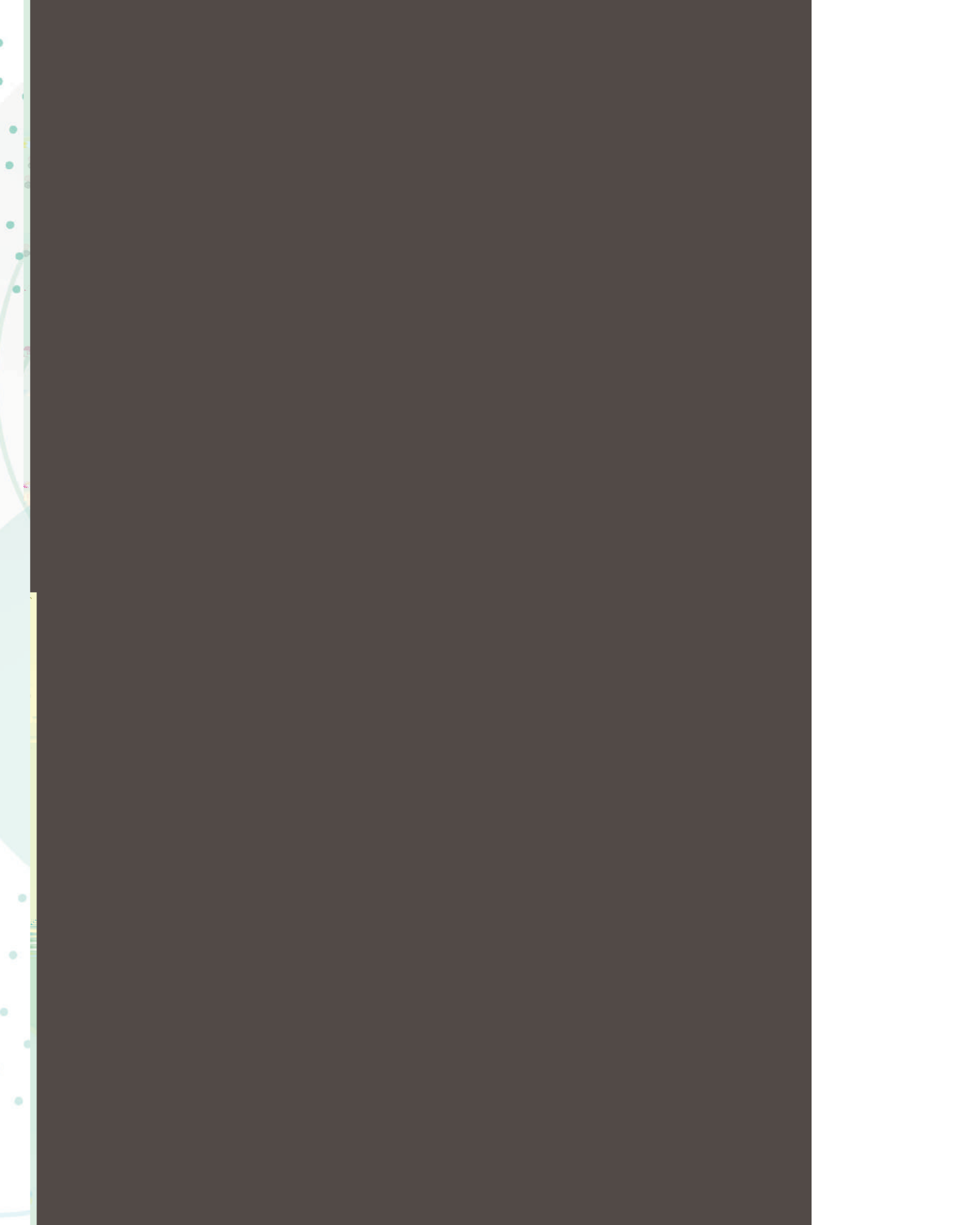












Number Nine: ACCESS TO FINANCE AND NEW OPTIONS

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### Number Six: MSMEs REDEFINING THE INNOVATION PROCESS

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# IV. MSMEs Global Dashboard

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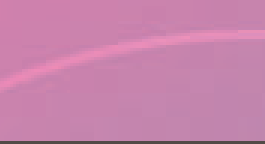
## 2. KEYNOTE SPEECH FOR MSME FORUM BY AMBASSADOR CHO TAE-YUL, PERMANENT REPRESENTATIVE OF THE REPUBLIC OF KOREA TO UN

June 27, 2019

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Ambassador Cho Tae-yul

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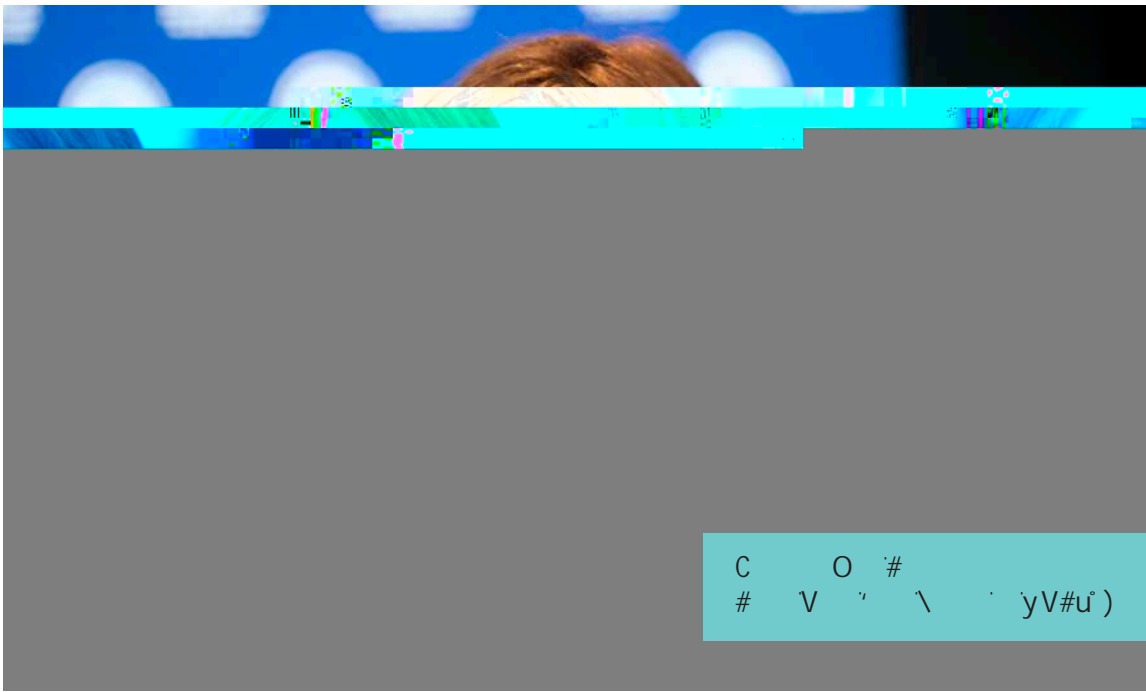


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## **4. ROLE OF MSMES AND ENTREPRENEURSHIP IN ACHIEVING**



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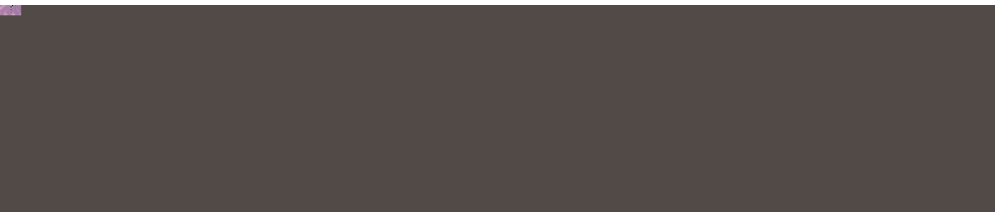
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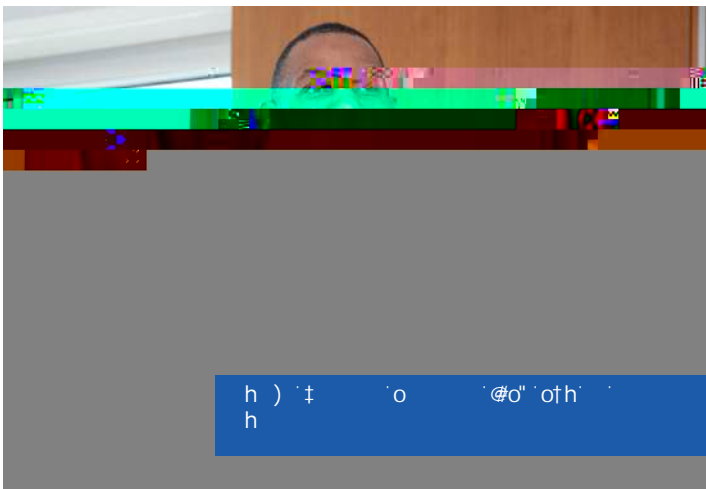
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1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities related to the business. It emphasizes the need for transparency and accountability, particularly in the context of tax reporting and financial audits.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. This includes the use of spreadsheets, databases, and specialized software applications designed for data management and analysis.

3. The third part of the document focuses on the interpretation of the collected data. It discusses how to identify trends, patterns, and anomalies within the data set, and how to use this information to make informed decisions and forecasts.

4. The fourth part of the document addresses the challenges and limitations of data analysis. It highlights the potential for data bias, incomplete information, and the need for careful validation and cross-checking of results.

5. The fifth part of the document provides a summary of the key findings and conclusions drawn from the analysis. It also offers recommendations for future research and improvements in data collection and analysis processes.



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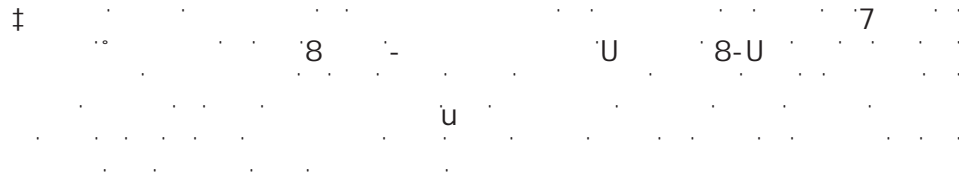
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## Women



## Adults (ages 18-64) in 49 Economies, in Four Geographic Regions



Source: Global Entrepreneurship Monitor 2018





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### Young and Older Age Groups

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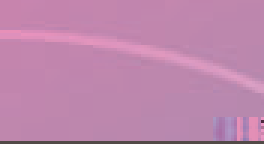
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### Gender and Entrepreneurship, by the Numbers

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Figure 3: Total Early Stage Entrepreneurship by Gender and Country Economic #

*\* Factor-driven economy: least developed, agricultural, natural resources-based economy; Efficiency-driven: industrial sector-based, with advances in productivity and growth of financial institutions; Innovation-Driven: service-based and industrial economy, knowledge-work and financial focus. Source: (Kelley et al., 2017)*

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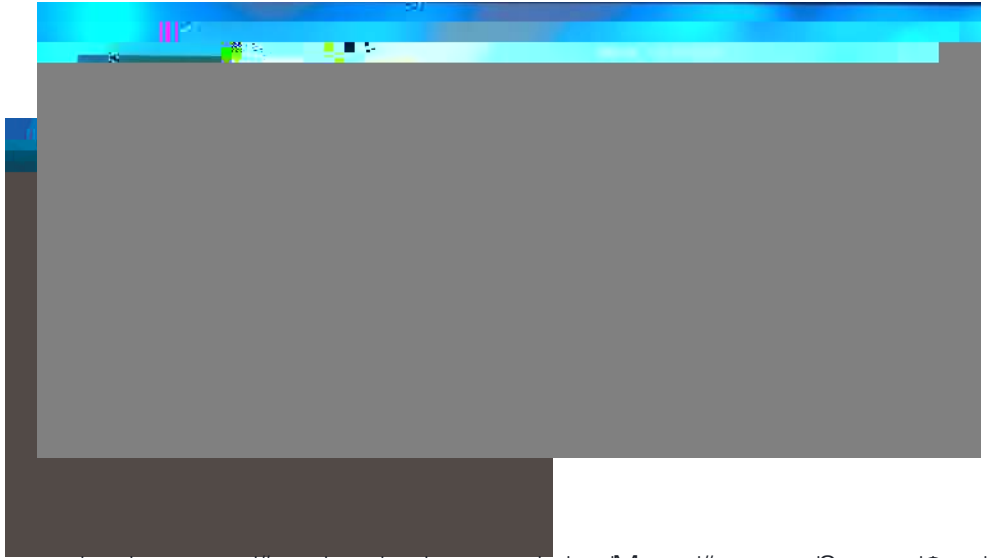
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6. December 22, 2018: With the Guangzhou Chamber of Commerce President, and the Korean Consulate General



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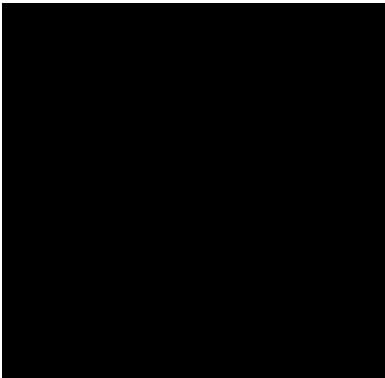
### 11. May 23, 2019: '2019 SME Conference'

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## The role of small business

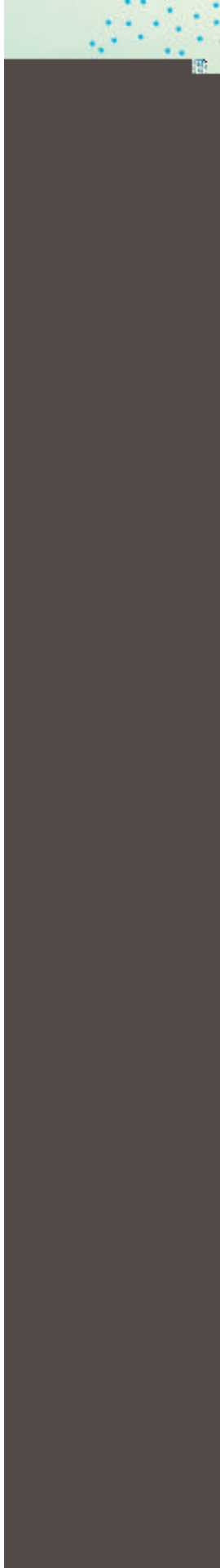






«*...и не надо бояться, что кто-то из нас может оказаться в плену у врага. Мы же не пленники, мы — свободные люди. И мы должны быть свободными всегда»*»

«*...и не надо бояться, что кто-то из нас может оказаться в плену у врага. Мы же не пленники, мы — свободные люди. И мы должны быть свободными всегда»*»



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- [How to create a business plan for your business](#)
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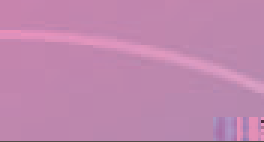
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7. The following table shows the number of hours worked per week by a sample of 100 workers in a factory. The number of hours worked is categorized into intervals of 5 hours, starting from 0 to 45. The frequency of workers in each interval is given in the table below.

Number of hours worked	Frequency
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15-20	25
20-25	30
25-30	25
30-35	20
35-40	15
40-45	10

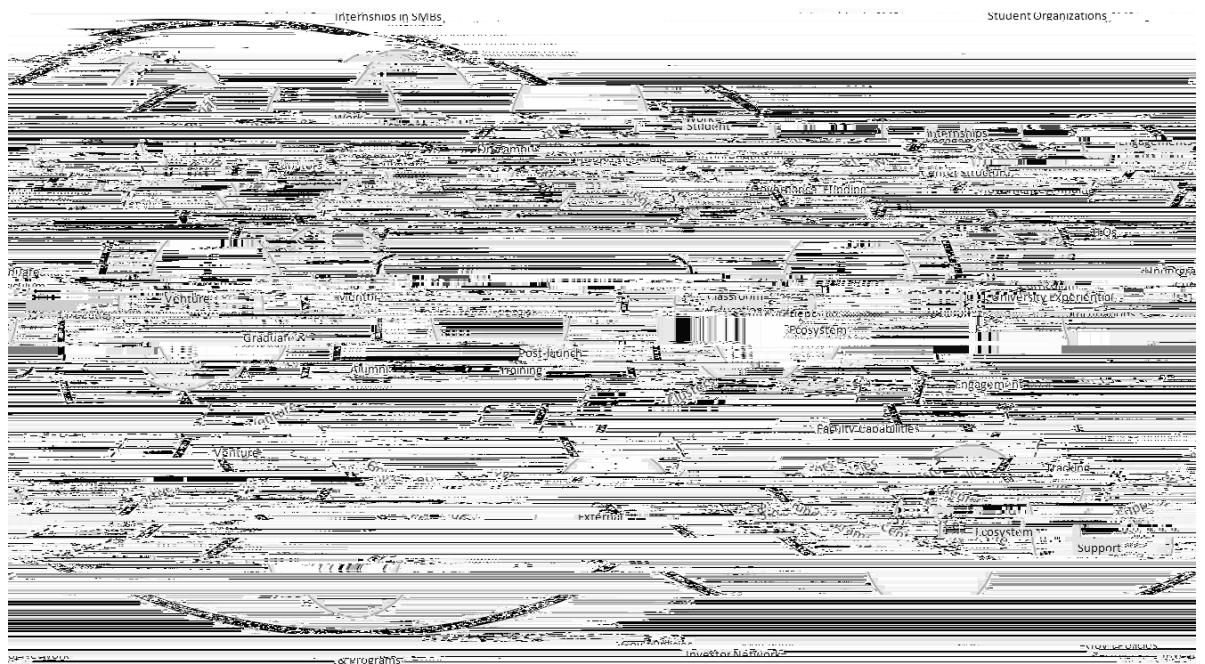




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Figure 1: University Entrepreneurship Ecosystem Dimensions



### The University Entrepreneurship Ecosystem

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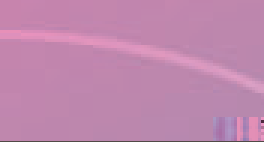
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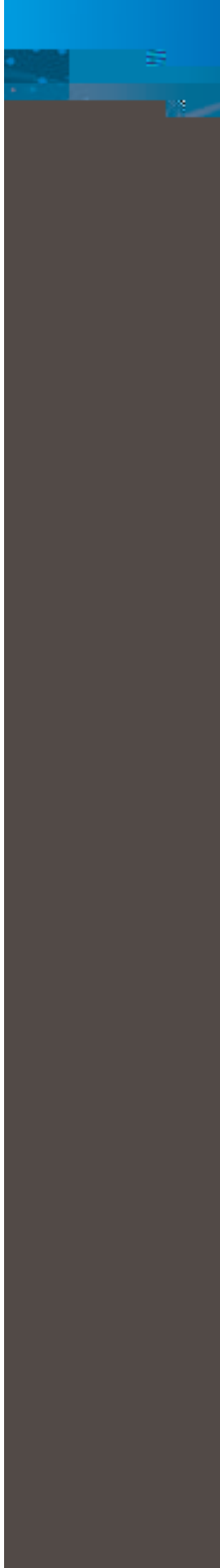
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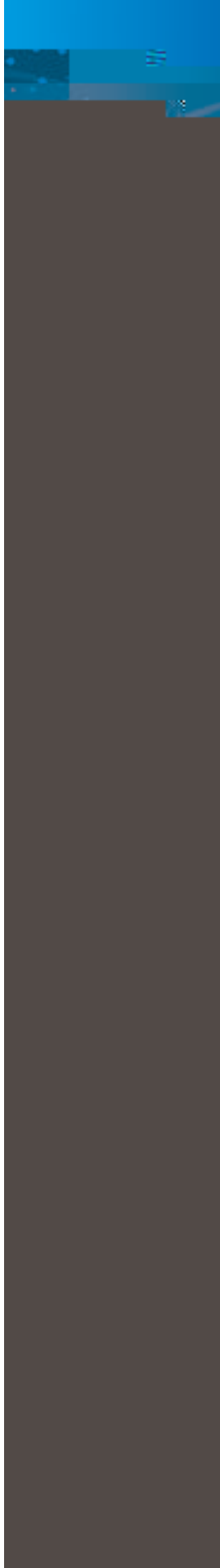


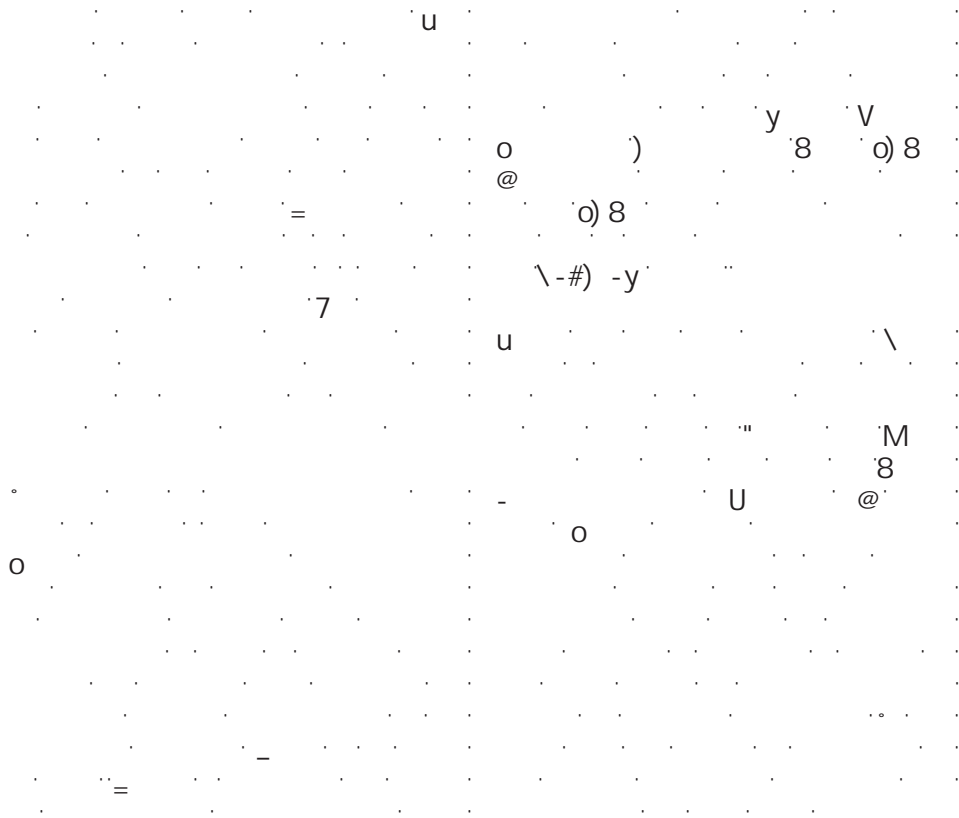
1. The first part of the document is a list of the names of the members of the committee.



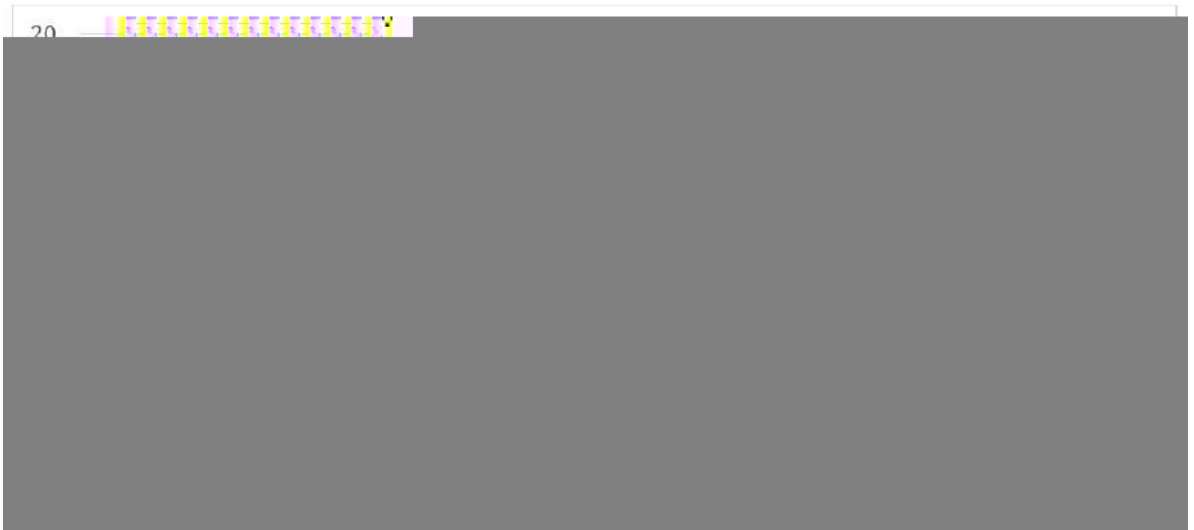








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Source: Stam et al. (2019) based on Global Entrepreneurship Monitor 2018/2019  
 Note: data from Australia and South Africa have been collected in 2017

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# 16. THE ROLE OF ENTREPRENEURSHIP EDUCATORS

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## The Role of the Entrepreneurship Educator and Researcher

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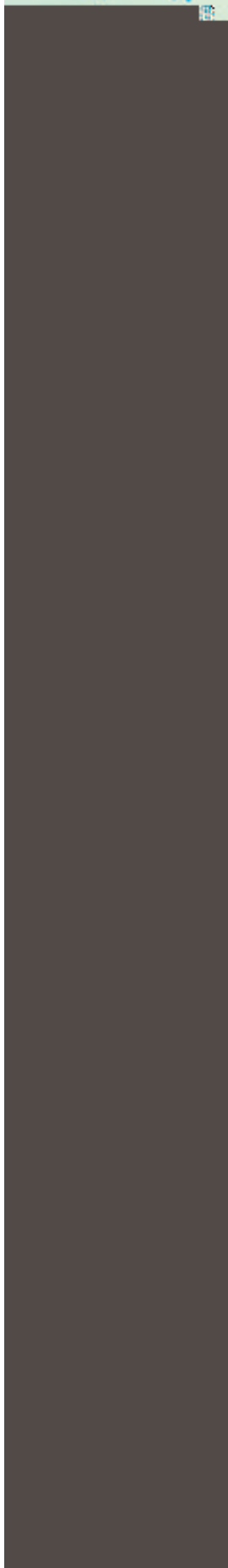


## In the beginning

- In the beginning, the world was a flat, featureless plain.



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## The Techie, The Unicorn, and the Gazelle

• The Techie is a person who is highly skilled in technology and is often found in the tech industry. The Unicorn is a company that is valued at over \$1 billion and has never been publicly traded. The Gazelle is a company that is valued at over \$1 billion and has been publicly traded.

• The Techie is a person who is highly skilled in technology and is often found in the tech industry. The Unicorn is a company that is valued at over \$1 billion and has never been publicly traded. The Gazelle is a company that is valued at over \$1 billion and has been publicly traded.

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• The Techie is a person who is highly skilled in technology and is often found in the tech industry. The Unicorn is a company that is valued at over \$1 billion and has never been publicly traded. The Gazelle is a company that is valued at over \$1 billion and has been publicly traded.



## The Future is Now!

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## CONCLUSION

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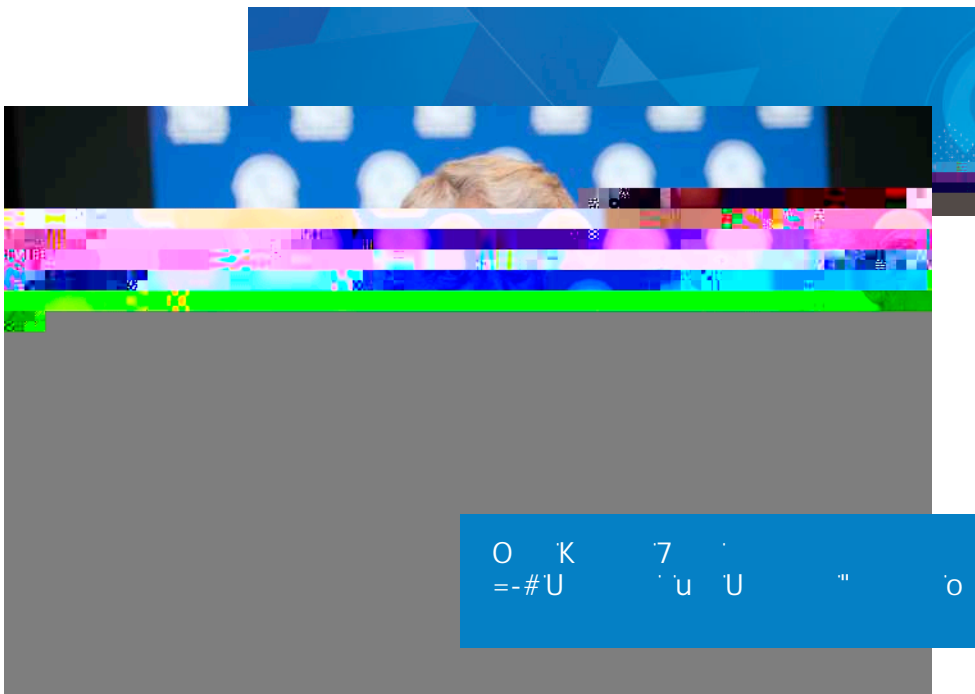
# 20. MSME MANAGEMENT AND DEVELOPMENT: A BRIEF OVERVIEW IMAGINATIVE MINDSET AND ECOLOGICAL COMMITMENT

## Abstract

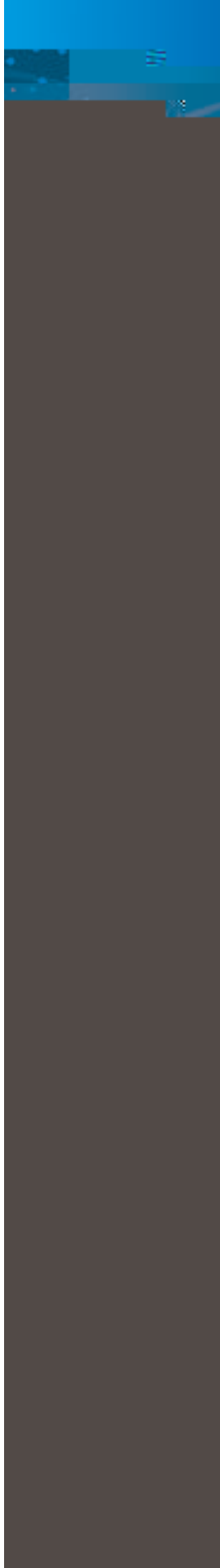
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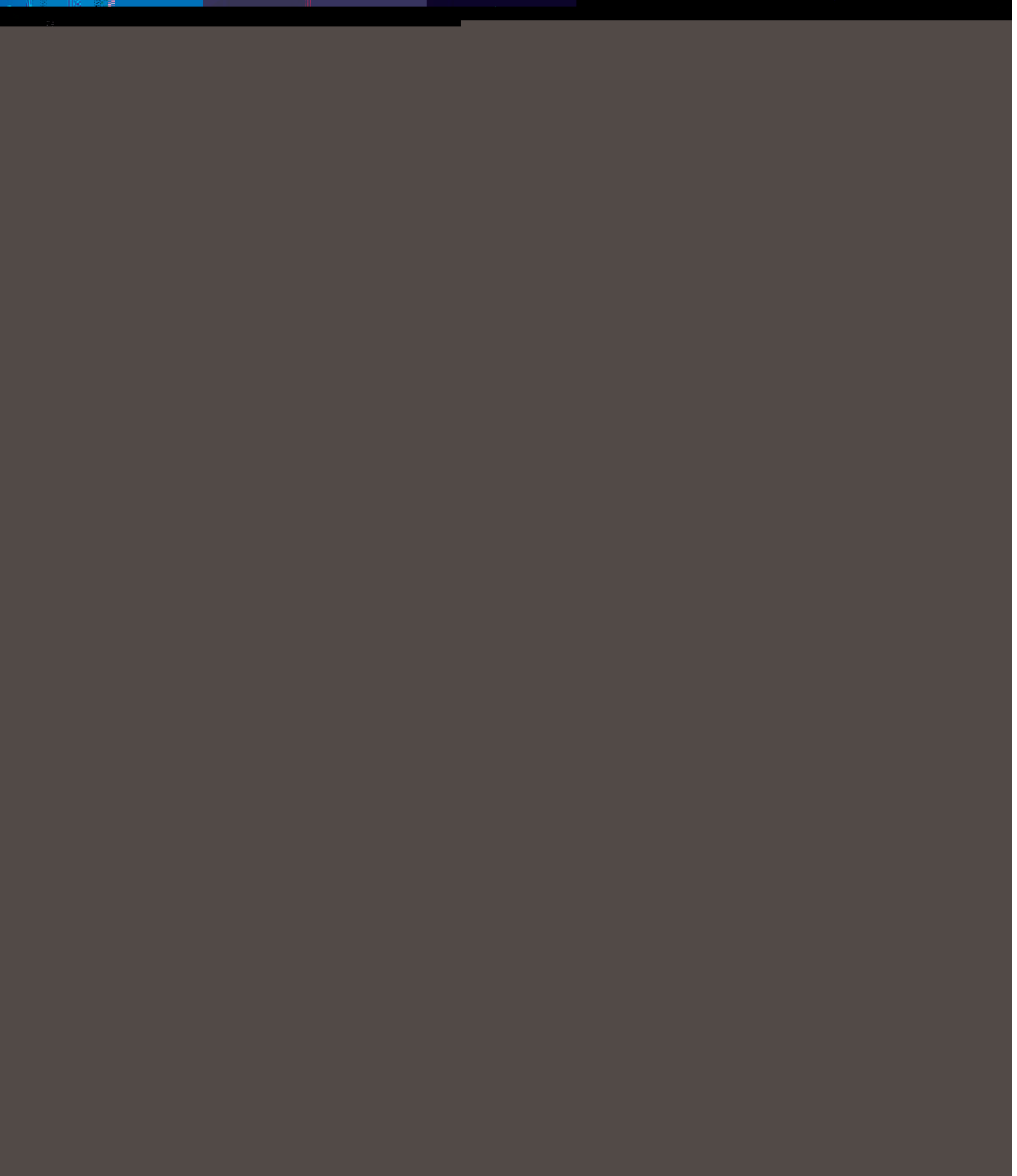
*Guideline 2: Observe, listen, learn and keep pivoting*

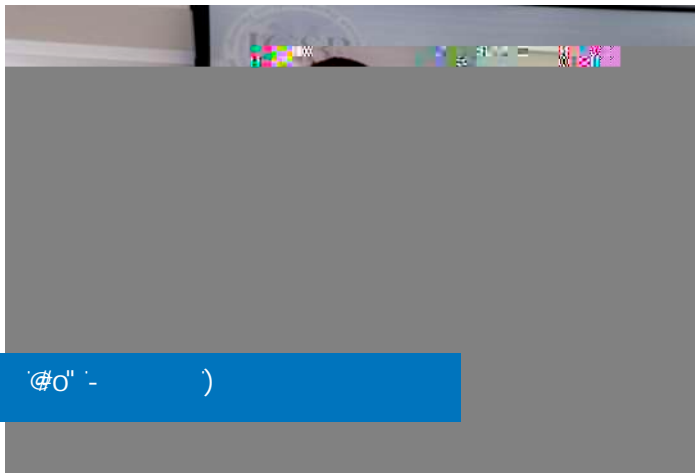
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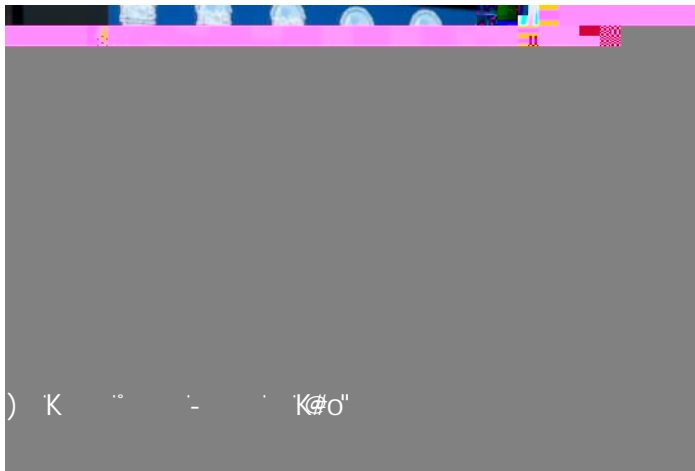
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