

**LCLM4003 EFFECTIVE TEAMWORK AND
COMMUNICATION
ASSIGNMENT 2: GROUP PRESENTATION**

MAIWAND ASIFI-2510455

OVERVIEW

1: Introduction

2. Barrier and Solution 1 - Maiwand Asifi-2510455

3. Conclusion

4. References

5. Question?

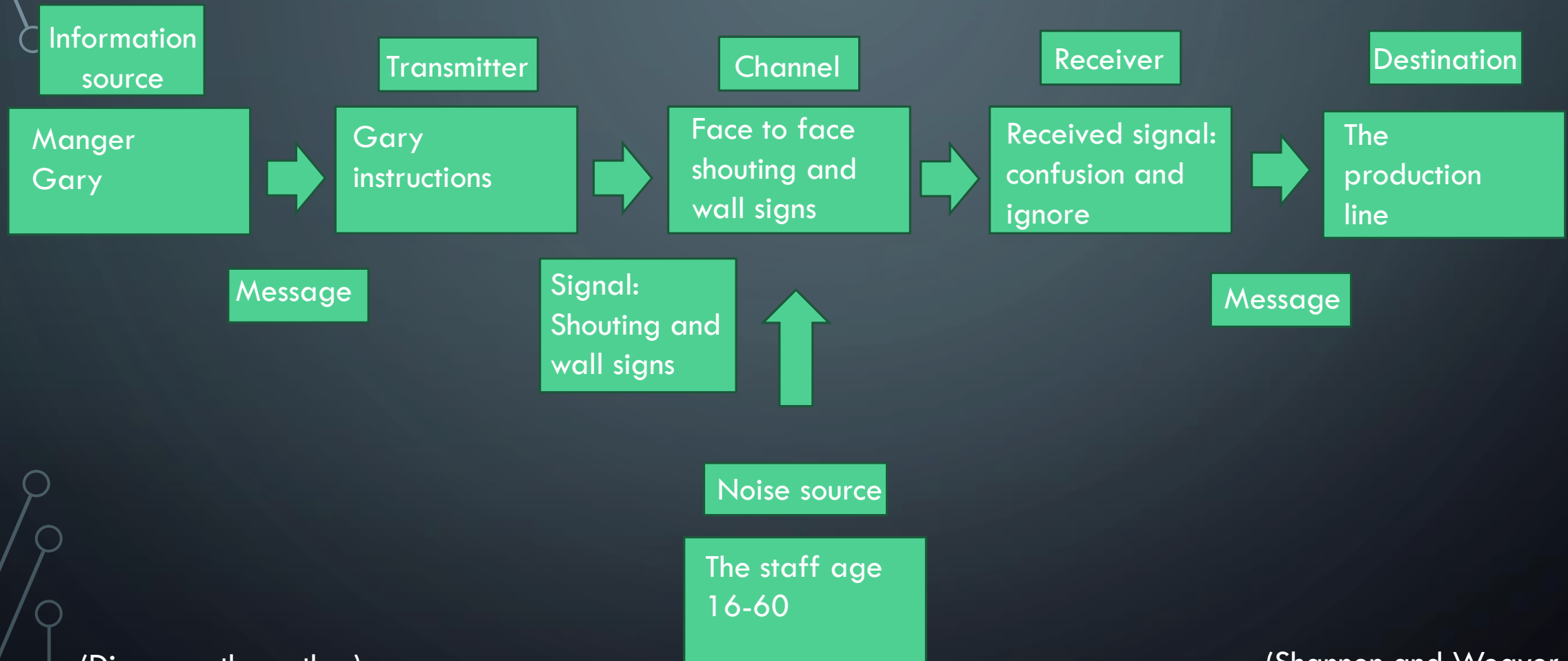
INTRODUCTION

- Today I will be speaking about some of the main key problems that Flight food LTD are facing and also the solution
- There are multiple problems that they are facing but the one that I will be speaking about today is the AGE/GENERATIONAL and the solutions on how to fix this.

AGE/GENERATIONAL

- The main generational problem is the Communication & Authority Gap: Manager Gary uses an old school methods that the younger workers (aged 16+) ignore leading to them doing something else or something completely different regardless of instructions that is given to them.
- Gary also uses ineffective methods such as shouting and paper signs.

AGE/GENERATIONAL [S AND W]



(Diagram: the author)

(Shannon and Weaver, 1949)

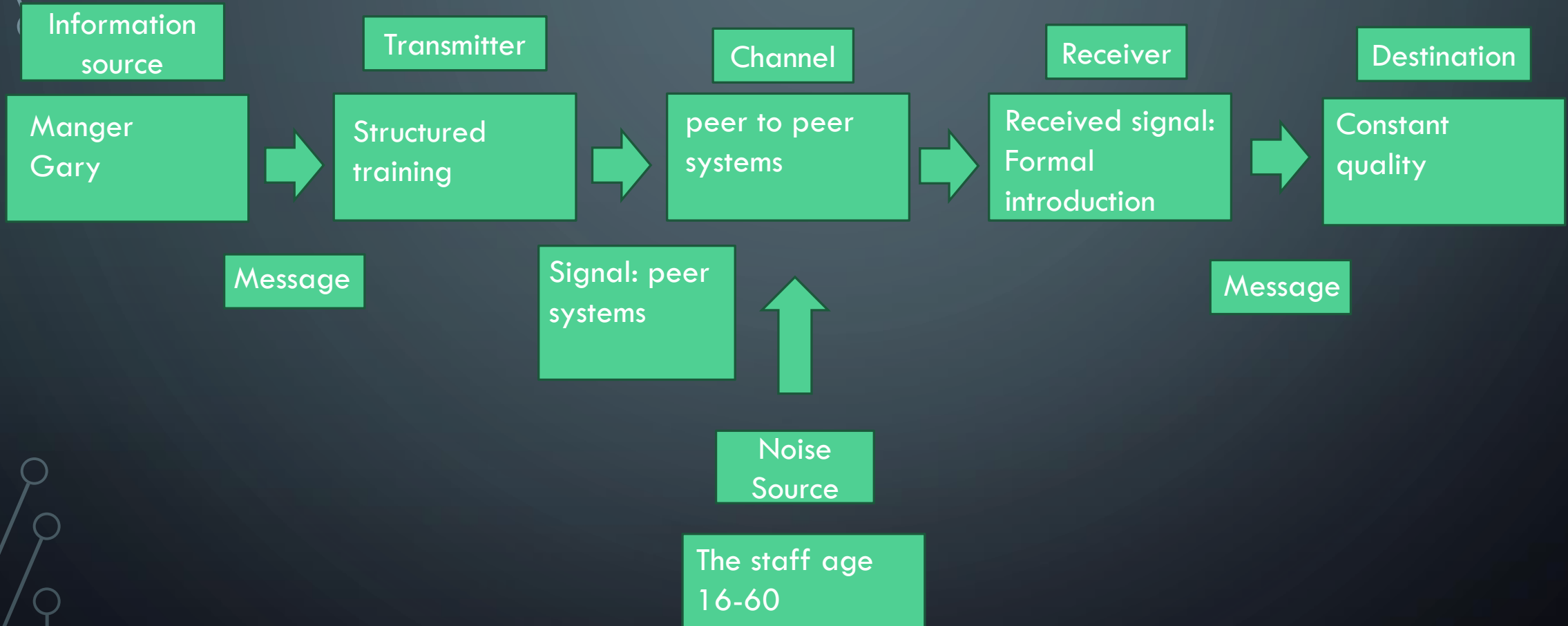
AGE/GENERATIONAL [SOLUTIONS]

The main solution is to give everyone the same training so they can all be on the same level all ages 16-60 years old.

A peer systems where one young and older be in a peer and they can learn each others' skills.

Also, maybe a feedback box can also be help so stuff can ask their questions and have them questions answered in morning briefs

AGE/GENERATIONAL SOLUTION [S AND W]



(Diagram: the author)

(Shannon and Weaver, 1949)

CONCLUSION

- Flight foods are losing business fast and they will need to make rapid changes if they want their staff understand there quality and standard they must hit to ensure the success of there business.
- If they use my solution Gary will see an improvement with stuff engagement and they will be able be able to communicated clearly and properly between manger and stuff

REFERENCES

- Shannon, C.E. and Weaver, W. (1949) The Mathematical Theory of Communication. Urbana, IL: University of Illinois Press

The image features a dark blue gradient background. In the corners, there are decorative white line art elements resembling circuit boards or neural network connections, with small circles at the end of the lines.

QUESTIONS?