

Professions

Class Objective: I will be able to learn the different professions in Dutch.

Concept A: Occupation

Male	Female	English
acteur	actrice	Actor
toneelspeler	toneelspeelster	Actor (stage)
bakker	bakster	Baker
boekhandelaar	boekhandelaarster	Bookseller
schrijver	schrifster	Writer
boekhouder	boekhoudster	Bookkeeper
dokter		Doctor
tandarts		Dentist
kassajongen	kassameisje	Cashier
advocaat		Lawyer
rechter		Judge
ingenieur		Engineer
slager		Butcher
kantoormedewerker	kantoormedewerkster	Office worker
monteur		Mechanic
postbode		Mail man
kapper	kapster	Hairdresser
journalist	journaliste	Journalist
verpleger	verpleegster	Nurse
muzikant	muzikante	Musician
officier		Officer
schilder	schilderes	Painter

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

- 1. **Table 1**
- 2. **Table 2**
- 3. **Table 3**

10. **References**

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7. **Appendix**

8. **Supplementary Materials**

9. **Conclusion**

- 1. **Summary**
- 2. **Key Points**
- 3. **Recommendations**

10. **References**

1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive overview of the system architecture and components.
- 2. **System Components**
The system consists of several key components, including the user interface, the data layer, and the business logic layer.
- 3. **System Flow**
The system flow describes the sequence of operations and data flow within the system.

4. **System Flow**

- 1. **System Overview**
The system flow describes the sequence of operations and data flow within the system.

5. **System Components**

This section describes the system components.

This document describes the system architecture and components.

6. **System Components**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

7. **System Components**