

# Excel for General Chemistry

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```
library(tidyverse)
```

```
## Warning: package 'tidyverse' was built under R version 4.1.1
```

```
## -- Attaching packages ----- tidyverse 1.3.1 --
```

```
## v ggplot2 3.3.5.9000    v purrr   0.3.4
## v tibble  3.1.6         v dplyr   1.0.7
## v tidyr   1.1.3         v stringr 1.4.0
## v readr   2.0.1         v forcats 0.5.1
```

```
## Warning: package 'tibble' was built under R version 4.1.2
```

```
## Warning: package 'readr' was built under R version 4.1.1
```

```
## Warning: package 'dplyr' was built under R version 4.1.1
```

```
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()     masks stats::lag()
```



# Preface

Howdy,

This website is more-or-less the living result of a collaborative project between us. We're not trying to be an exhaustive resource for all chemists or courses. Rather, we're focusing on developing broadly applicable data science course content (tutorials and recipes) based in *Microsoft Excel* for chemistry courses and research.

This book will is broken up into ...

## Providing Feedback

If you notice an error, mistake or if you have suggestions for adding features or improving the book, please reach out to us or flag an issue on GitHub.

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## Authors

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## Acknowledgements

Additionally, we would like to thank ....



# Chapter 1

## Introduction