



Danish Diabetes and
Endocrine Academy

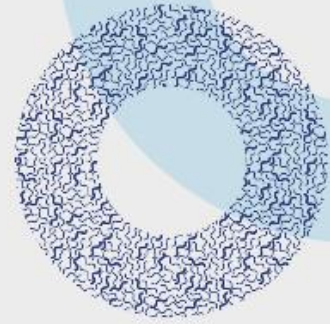
Reproducible Research in
*R: An introductory course on
modern data analyses and
workflows for PhD Students &
Postdocs*

3-5 February 2026

Dalum Konferencenter,
Landbrugsvej 65,
5260 Odense S

Programme

Tuesday 3 February



09.30–10:00	Arrival and light breakfast
10:00–10:30	Welcome and Introduction to the course
10:30–12:00	Management of R projects (with short break)
12:00–12:45	Lunch
12:45–13:00	Networking and social activity
13:00–14:30	Version control and collaborative practices
14:30–14:45	Coffee break
14:45–16:15	Version control and collaborative practices
16:15–16:30	End of day short survey
16:30–18:00	Free time – check in at hotel at venue
18:00	Dinner at venue

Programme

Wednesday 4 February

08:30-09:00 Arrival and light breakfast

09:00-10:15 Data management and wrangling

10:15-10:30 Coffee break

10:30-12:00 Data management and wrangling (with short break)

12:00-12:45 Lunch

12:45-13:00 Networking and social activity

13:00-14:30 Creating reproducible documents

14:30-14:45 Coffee break

14:45-16:30 Creating reproducible documents

16:30-18:00 Free time or networking activity

18:00 Dinner at venue

Programme

Thursday 5 February

08:30-09:00 Arrival and light breakfast

09:00-10:15 Data visualizations

10:15-10:30 Coffee break

10:30-12:00 Data visualizations (with short break)

12:00-13:00 Lunch

13:00-16:00 Group work (with short flexible coffee break)

16:00-16:10 Testing reproducibility of projects

16:10-16.30 Closing remarks

16:30 Short survey and farewell



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