# Norwegian Research Schools: Course in Science communication



### 24 January: Day 1

### Science communication and target groups

09:00	Welcome and Introductions
09:30	Lecture: The importance of Science Communication
	Synnøve V. Svardal
10:15	Break
10:30	Lecture: Presentation skills. Voice and Body Language
	Tane Høisæter
11.15	Practical exercise: Practice and Perform
12:00	Lunch
12:45	Lecture: How to reach your target groups
	Synnøve V. Svardal
13:45	Break
14:00	Workshop: Tell it toyour grandma?
	Synnøve V. Svardal and Tane Høisæter
16:00	Wrap up and discussions
17:00	Dinner

## 25 January: Day 2

### Visual communication of science

09:00	Coffee and lessons from yesterday
09:15	Visualisation Theory: What, Why and How
	Jan Byska and Noeska Smit
10.15	Break
10.30	Scientific Illustration Theory: Design Principles and Visual Communication
	Techniques
	Pina Kingman
11:30	Individual feedback on visualisation problems and illustrations
	Pina Kingman, Jan Byska and Noeska Smit
12.00	Lunch
12.45	Workshop: Visualisation in Practice: Tools and Tricks
	Jan Byska and Noeska Smit
14.15	Break
14.30	Workshop: Illustration in Practice: Tools and Tricks
	Pina Kingman
16.00	Wrap up: Do's and don'ts in visualisation and illustration
	Pina Kingman, Jan Byska and Noeska Smit
16:30	End of the day

## 26 January: Day 3

## Presentation Day

09:00	Coffee and lessons from yesterday
09:15	How to give good feedback
	Synnøve V. Svardal
09:45	Break
10:00	Plenum presentations and feedback
	Pina Kingman, Jan Byska, Noeska Smit, Tane Høisæter, Synnøve V. Svardal
12.00	Lunch
12:45	Plenum presentations and feedback
	Pina Kingman, Jan Byska, Noeska Smit, Tane Høisæter, Synnøve V. Svardal
14.15	Break and snack
14.45	Plenum presentations and feedback
	Pina Kingman, Jan Byska, Noeska Smit, Tane Høisæter, Synnøve V. Svardal
16:00	Wrap up and final discussion
16:30	End of the day with snacks and drinks