

New and old occupational exposures - implications of lower exposure limits and new knowledge on toxicity

6th – 8th of October 2026
 Radisson Blue hotel, Malmö Sweden

Tuesday, 06.10.2026

11.30-12.30 *Course registration and lunch*

12.30-12.45	NIVA welcome and general information	Nathalie Räihä, NIVA
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12.45-13.30	Introductions; what is now on this course ?	Ulla Vogel, NFA Karin Broberg, Lund University
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13.30-14.15	How are occupational exposure limits set and enforced	Linda Schenk, Karolinska Institutet
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14.15-14.30 *Coffee break*

14.30-15.15	Lecture: Why and how do we measure occupational exposure ?	Håkan Tinnerberg, Occupational and Environmental Medicine, Gothenburg
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15.15- 16.15	Lecture Case 1: Diesel Engine Exhaust	Ulla Vogel, NFA
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19.00 *Dinner at the hotel*

Wednesday, 07.10.2026

09.00-09.45	Lecture Case 2: PAH	Anne T Saber, NFA
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09.45-10.30	Lecture Case 3: Asbestos	Keld A Jensen, NFA
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10.30-11.00 *Coffee break*

11.00-11.45	Lecture Case 4: Chrome VI	Malin Engfeldt, Skåne University Hospital, Lund Pete Kines, NFA
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11.45-12.30	Lecture Case 5: Respirable crystalline silica	Lena Andersson, Örebro University hospital
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12.30-13.30 *Lunch*

13.30-15.30 Group work, discussion and reflections

Håkan Tinnerberg,
 Occupational and
 Environmental Medicine,
 Gothenburg

 18.00 ***Social program: a cooking class and a three-course dinner
 at Rent a Chef***

Thursday, 08.10.2026

 09.00-09.45 **Lecture: Case 6: Construction/demolition industry
 (PCB, Pb, Asbestos)**
Stephanie Hammel, NFA

 09.45-10.30 **Lecture: Case 7: New exposures in the chemical
 working environment**
**Karin Broberg, Lund
 University**

 10.30-11.00 *Coffee break*

 11.30-12.00 **Lecture: Workplace Perspectives on Chemical Risks:
 Estimation, Management, and Knowledge Gaps**
**Linda Schenk, Karolinska
 Institutet**

 11.00-11.30 **Lecture: Measuring prevention of occupational
 exposures - safety climate and systematic observations**
Pete Kines, NFA

12.00-12.30 Discussion

Pete Kines, NFA
**Linda Schenk, Karolinska
 Institutet**

 12.30-13.30 *Lunch*

13.30-14.15 Discussion and reflections

**Karin Broberg, Lund
 University**
Ulla Vogel, NFA

14.15-14.45 Closing of the course