

Content

Target group

Offered via

Learning objectives

Docent

Program

8.00	Walk-in with coffee
8.30	Theory block A theoretical background of grinding Subjects: optimal operation / preconditions / different types
10.30	Coffee break
10.45	Theory block B theoretical background of mixing Subjects: optimal operation / preconditions / different types
12.30	Lunch
13.00	Parameters in practice at working grinding and mixing line in pilot plant capacity / peripherals / settings
13.30	Theory block C Quality Subjects: influence of grinding, mixing & mixing uniformity on pellet quality
15.00	Coffee break
15.15	Remaining theory
17.00	End of day 1

Day 2 **Conditioning / pre-compaction / pelleting / cooling**

- 08.30** **Theory block A** theoretical background conditioning & pre-compaction
Subjects: optimal operation / preconditions / different types
- 10.30** **Coffee break**
- 10.45** **Theory block B** theoretical background of pelleting & cooling
Subjects: optimal operation / preconditions / different types
- 12.30** **Lunch**
- 13.00** **Parameters in practice** at working pelleting line in pilot plant
capacity / peripherals / settings
- 13.30** **Theory block C** Quality
Subjects: influence of pelleting conditions on pellet quality
- 15.00** **Coffee break**
- 15.15** **Remaining theory**
- 17.00** **End of day 2**

Day 3 **Extruding / drying / vacuum coating**

- 08.30** **Theory block A** theoretical background of extruding / drying
Subjects: optimal operation / preconditions / different types
- 10.30** **Coffee break**
- 10.45** **Theory block B** theoretical background of vacuum coating
Subjects: optimal operation / preconditions / different types
- 12.30** **Lunch**
- 13.00** **Parameters in practice** at working extruder / vacuum coating line in pilot plant
capacity / peripherals / settings
- 13.30** **Continuing theory block B** theoretical background of vacuum coating
- 15.00** **Coffee break**
- 15.15** **Resremaining theory, evaluation and closing session**
- 17.00** **End of day 3**