

LOHMANN SCHOOL AT 25

A OUARTER CENTURY, 3,500 PARTICIPANTS, 6 CONTINENTS: SHAPING POULTRY KNOWLEDGE WORLDWIDE

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Last week, LOHMANN SCHOOL 2025 was held in Cuxhaven - and we would like to thank all participants for making it such a memorable week of learning, exchange, and collaboration.

This year's LOHMANN SCHOOL was more than just another week of intensive training. It marked a very special milestone: the 25th anniversary of this unique program.

For a quarter of a century, LOHMANN SCHOOL has been more than a training platform - it has been the place where science meets practice, and where poultry experts, customers, and distributors come together to turn theory into real-world success.

Since its beginnings in 2000 with only 8 participants in Cuxhaven, LOHMANN SCHOOL has grown into a global benchmark in poultry education. Over the years, it has welcomed thousands of participants from all continents, building not only a platform for knowledge but also a true community of trust, exchange, and friendship.





participants worldwide



102

training events across 6 continents









Training in

genetics, nutrition, rearing, management, biosecurity, and disease prevention

At LOHMANN SCHOOL 2025, participants explored the full production cycle - from genetics and rearing foundations to nutrition strategies during transition and lay, as well as practical management solutions, parent-stock optimization, biosecurity, and poultry health challenges.

Day 1

We opened at our Cuxhaven headquarters with a warm welcome, an interactive chicken quiz, and key lectures on advancements in genetics & breeding (Dr. Matthias Schmutz), followed by data recording and performance analysis (T. Calil) and the foundations of poultry production (F. Mozafar).

The day ended with bowling and a joint dinner, setting the tone for learning and networking.





Day 2

The focus shifted to rearing and nutrition. Participants explored management strategies for pullets, nutrition during the critical transition and laying periods, and practical tools for maximizing performance.

Expert lectures were complemented by applied case studies and group discussions.









Day 3

This day was dedicated to health and management challenges.





Day 4

The program concluded with parent stock optimization and integrative sessions tying genetics, nutrition, and management together - highlighting the importance of a holistic approach.

























