



Agricultural Internships in Germany - Your Opportunity for Professional Growth

The Schorlemer Foundation of the German Farmers' Association offers exciting internship opportunities for young agricultural professionals from the Western Balkans. Gain valuable practical experience on German farms while developing your professional and intercultural skills.

What we offer:

- Professional internships on certified German agricultural enterprises
- Duration: 3 to 12 months
- Comprehensive support throughout your stay
- Accommodation and meals arrangements with host farms
- Compensation according to German internship regulations
 - minimum wage: 13,90€/h (2026)
 - pocket money 520€ / month
- Special one-time financial support of up to €600 for eligible participants
- Participation in our International Agricultural Seminar
- Professional mentoring and support network
- Assistance with visa procedures and insurance

Costs:

- One-time placement fee of €400 (only payable after successful placement and contract signing)
- Accommodation and meals may be charged by host farms in cases where minimum wage applies
- Travel costs and insurance to be covered by participants

Requirements:

- Age: up to 30 years
- Origin: Albania, Serbia, Montenegro, Bosnia and Herzegovina, North Macedonia, Kosovo, or Moldova
- Either minimum 4 completed semesters in agricultural studies AND practical experience **OR** completed vocational training in agriculture
- International drivers' license (car), Tractor licence is beneficial
- Basic German language skills or strong motivation to learn German
- High motivation and interest in German agriculture

Available Sectors:

An internship is possible in **mixed farming operations, dairy farming, cattle breeding, crop farming, pig farming, poultry farming, horticulture, viticulture and agritourism.**

Special Note:



Candidates **who need to complete a mandatory internship as part of their studies can typically be placed more quickly and easily.** However, this is not a requirement for participation in the program.

