

The Experimental Station for Sustainable Viticulture (Stazione Sperimentale per la Viticoltura Sostenibile) is a private institution that studies the most effective ecological solutions in viticulture. The project was created in cooperation with wine producers and scientific consultation with prestigious research institutes.

Sustainable viticulture is now a reality across all viticulture regions. Each region has had different challenges and problems that have been solved through eco-friendly solutions. Many of them have already reached a high level of reliability - they have also proved to have economic benefits too.

Knowledge and experience gained from experimentation in the field provide us with the most sustainable strategies for all working processes of modern viticulture. The reduction of chemical pressures on the agro-system is the first important step towards changing the way in which the complete production cycle is carried out.

The Experimental Station for Sustainable Viticulture addresses the efficacy of organic methods for companies and wine producer groups or associations who are already working with these methods or are interested in evaluating the efficacy of this approach.

Experiments and research carried out with Universities and Research Centres enables us to adapt activities and programmes to offer personalised solutions following an in-depth visit to the estate.

The list of our ongoing projects and research, along with names of our scientific partners, can be found on our website at www.spevis.it.

ACTIVITIES AND PROGRAMMES

EXPERIMENTATION IN FARMS

- FARM TESTING
- SOIL AND VINEYARD CHARACTERISATION
- PERSONALISED PLANS AND PROJECTS

PROFESSIONAL TRAINING

- PRACTICAL AND THEORETICAL COURSES
- COURSE OF PRACTICAL VITICULTURE
- REFRESHER TRAINING FOR FARM STAFF

SPECIALISED CONSULTANCY

- LAND MONITORING SYSTEM PROJECTS
- PLANTATION AND RUNNING OF ORGANIC VINEYARDS
- CONVERSION OF CONVENTIONAL VINEYARDS
- COST ANALYSIS OF ALTERNATIVE PRODUCTION SYSTEMS

SHARING TECHNICAL RESEARCH

- ONLINE NEWSLETTER SUBSCRIPTION
- PUBLICATION IN SPECIALISED MAGAZINES
- PUBLISHING OF EXPERIMENTATION RESULTS