Study Programme: PhD in Geosciences (Tourism)

Level: PhD

Course title: Gastronomy and Oenology

Lecturer(s): dr Dragan Tešanović, dr Jovanka Popov Raljić

Status: elective ECTS: 11

Requirements: None

Learning objectives

To acquire knowledge and skills about food and wine harmonization (pairing). Furthermore, to learn how to create different menus and pair up wines with dishes. To become familiar with food taste and aroma as well as with specified ingredients of the specific characteristics of wine. Learning about serving wine with the appropriate food (sommelier tasks).

Learning outcomes

Acquiring knowledge about characteristics of different national and international wines and pairing with food.

Syllabus

Theoretical instruction

Definition of gastronomy and oenology. Influence of specific cooking on wine selection, Wine and cold appetizers, Wine and soups and bisques, Wine and hot appetizers, Wine and red meat, Wine and white meat, Wine and various sauces, Fish, shellfish and wine; Cheeses and wines, Spices and wine, Salads and wines, Desserts and wine, Wine and chocolate, Wine and cigarettes; Wine cooling, Wine glasses; Serving wine and sommelier tasks, Local, national food and wine.

Practical instruction

Tasting different sort and types of wines. Visiting the small and large wineries. Visiting national and international viticultural regions.

Recommended literature

Prentice Hall, On Cooking - Textbook Of Culinary Fundamentals, New York, 1999.

Ronald S. Jackson, Wine Tasting- A Professional Handbook, Elsevier Ltd., 2002.

Weekly teaching load Lectures: 4(60) Student research:

Teaching methodology

Oral presentation, consultations and discussions, illustrative-demonstrative methods (practicing the technique of pairing food and wine)

Grading method (maximal number of points 100)

Pre-exam obligations	points	Final exam	points
Seminar paper	50	Oral exam	50