

PROGRAM

Summer school 2016 - Wine: Technology, Biotechnology and Health					
	Time	Technology	Microbiology	Health & Sensory	
Monday, October 3	W	Tuesday, October 4	Wednesday, October 5	Thursday, October 6	Friday, October 7
	9:00 - 10:30	(Viviana Corich - UNIPD)	Process of sparking wine production: technological insights (Simone Vincenzi - UNIPD)	Alcohol effect on health brain (Juliana de Castilhos - UNISINOS)	, i
200	10:30	Coffee break	Coffee break	Coffee break	
	11:00 12:30	Wine yeasts isolated from vineyards of "Vale dos Vinhedos" winemaking region of Southern Brazil (Juliano Garavaglia - UNISINOS)	Proteins of wine: the good and the evil (Andrea Curioni - UNIPD)	Wine polyphenols and human health (Juliana de Castilhos - UNISINOS)	
Time		Lunch	Lunch	Lunch	
14:00 - 15:30 REGISTRATION	14:00 15:30	Wine fermentation process and flavor production of yeasts (Juliano Garavaglia - UNISINOS)	Proteins of Southern Brazilian grape seeds (Renata Cristina de Souza Ramos - UNISINOS)	Global climate change and wine safety (Matteo Marangon - UNIPD)	Technical visit: Selected
* 1	15:30	Coffee break	Coffee break	Coffee break	vineries of the Veneto
15:30 - 16:30 OFFICIAL OPENING: presentation of Unisinos and ittNutrifor and of University of di Padova - Denise Dumencel Righetto Ziegler (UNISINOS): Food Research and Development: a Brazilian Model	15:45-16:30	(Viviana Corich - LINIPD)	New protein fining agents for wine treatement (Simone Vincenzi - UNIPD)	Didactic Wine tasting of selected wines from Veneto DOC and DOCG areas	Region
The use of sulfites in enology: state of the art and future perpectives (Alan Bakalinski - Oregon State University)		lveasts in winemaking (Tiziana Nardi -	Advances in wine biotechnology (Fabio Vianello - UNIPD)		
17:30 18:30 Prosecco in the world: image and substance (Consorzio di Tutela)	17:15 - 18:00	New perspectives in the use of commercial strains for winemaking (Paola Vagnoli - Lallemand)		-	
19:00 WELCOME BUFFET	100				

Info on: www.facebook.com/WineSummer2016/

Deadline for application: 18 september 2016