

Aula: Aula di Economia [Agraria Edificio 1]

Periodo didattico: Primo semestre 2015/2016

Orario delle lezioni visualizzato: Primo semestre

	lunedì	martedì	mercoledì	giovedì	venerdì
08:30-09:30		<p>Marketing dei prodotti agroalimentari Ediz: Unica <i>LUCIA BALDI</i> SCIENZE E TECNOLOGIE ALIMENTARI (Classe LM-70) - 2 anno - Unico <i>Scienze agrarie (classe Im-69) - 0 anno - Agrozootecnico</i> <i>Scienze agrarie (classe Im-69) - 0 anno - Tecnico economico</i></p>			
09:30-10:30		<p>Marketing dei prodotti agroalimentari Ediz: Unica <i>LUCIA BALDI</i> SCIENZE E TECNOLOGIE ALIMENTARI (Classe LM-70) - 2 anno - Unico <i>Scienze agrarie (classe Im-69) - 0 anno - Agrozootecnico</i> <i>Scienze agrarie (classe Im-69) - 0 anno - Tecnico economico</i></p>			<p>Environmental accounting and management Ediz: Unica Mod: Environmental management <i>Fabio Iraldo</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>

10:30-11:30	Environmental accounting and management Ediz: Unica Mod: Environmental management <i>Fabio Iraldo</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>				Environmental accounting and management Ediz: Unica Mod: Environmental management <i>Fabio Iraldo</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>
11:30-12:30	Environmental accounting and management Ediz: Unica Mod: Environmental management <i>Fabio Iraldo</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>	* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>	Environmental accounting and management Ediz: Unica Mod: Accounting <i>FRANCESCA LECCI</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>	* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>	Environmental accounting and management Ediz: Unica Mod: Accounting <i>FRANCESCA LECCI</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>
12:30-13:30		* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>	Environmental accounting and management Ediz: Unica Mod: Accounting <i>FRANCESCA LECCI</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>	* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>	Environmental accounting and management Ediz: Unica Mod: Accounting <i>FRANCESCA LECCI</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>

13:30-14:30	<p>* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>				
14:30-15:30	<p>* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>		<p>Advanced microeconomics Ediz: Unica <i>Franco Donzelli / Maria Letizia Giorgetti</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>		<p>* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>
15:30-16:30	<p>Advanced microeconomics Ediz: Unica <i>Franco Donzelli / Maria Letizia Giorgetti</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>		<p>Advanced microeconomics Ediz: Unica <i>Franco Donzelli / Maria Letizia Giorgetti</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>	<p>Environmental and food law Ediz: Unica <i>Giovanna Adinolfi / ILARIA ESPA</i> <i>Environmental and food economics - 2 anno - Environmental and energy economics</i> <i>Environmental and food economics - 2 anno - Economics and management of the agri-food system</i></p>	<p>* Mathematics for economics Ediz: Unica <i>Lorenzo Mercuri</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i></p>

16:30-17:30	Advanced microeconomics Ediz: Unica <i>Franco Donzelli / Maria Letizia Giorgetti</i> <i>Environmental and food economics - 1 anno - Environmental and energy economics</i> <i>Environmental and food economics - 1 anno - Economics and management of the agri-food system</i>			Environmental and food law Ediz: Unica <i>Giovanna Adinolfi / ILARIA ESPA</i> <i>Environmental and food economics - 2 anno - Environmental and energy economics</i> <i>Environmental and food economics - 2 anno - Economics and management of the agri-food system</i>	
17:30-18:30					

DETtagli (*):

- Mathematics for economics Ediz: Unica [Lorenzo Mercuri]
 - Il corso 'Mathematics for economics' finisce il 20 novembre 2015. Dal 23 novembre 2015 le ore di 'Mathematics for economics' saranno occupate da 'Advanced microeconomics'. Nei giorni 13-20-27 ottobre e 10 novembre 2015 si terrà in aula di economia dalle 14.30 alle 16.30.

Nome insegnamento	Professori	Assistenti alla docenza	Corso di laurea	Data inizio/fine insegnamento
Advanced microeconomics Ediz: Unica	F. Donzelli, M. Giorgetti		K07	Inizio: lunedì 28 settembre 2015 Fine: lunedì 18 gennaio 2016
Environmental accounting and management Ediz: Unica Mod: Accounting	F. LECCI		K07	Inizio: venerdì 2 ottobre 2015 Fine: venerdì 15 gennaio 2016
Environmental accounting and management Ediz: Unica Mod: Environmental management	F. Iraldo		K07	Inizio: lunedì 28 settembre 2015 Fine: lunedì 18 gennaio 2016
Environmental and food law Ediz: Unica	G. Adinolfi, I. ESPA		K07	Inizio: giovedì 1 ottobre 2015 Fine: venerdì 15 gennaio 2016
Marketing dei prodotti agroalimentari Ediz: Unica	L. BALDI		G60 / G58	Inizio: lunedì 28 settembre 2015 Fine: martedì 19 gennaio 2016
Mathematics for economics Ediz: Unica	L. Mercuri		K07	Inizio: lunedì 28 settembre 2015 Fine: martedì 19 gennaio 2016