UNIVERSITÀ DEGLI STUDI DELLA TUSCIA
DIPARTIMENTO DI SCIENZE AGRARIE E FORESTALI

Disposto del Direttore Dipartimento DAFNE n.772/2026 Prot. n. 0027861 del 12/11/2026 - [UOR: CSI0000050 - Classific. I/7]

DISPOSTO

Il Direttore del Dipartimento di Scienze Agrarie e Forestali, prof. Alvaro Marucci,

VISTA le comunicazioni via e-mail dei docenti titolari degli insegnamenti del Corso di Laurea Magistrali in Science and Technologies for Agriculture and Mountain Areas LM-69/73 circa la proposta di costituzione delle commissioni di esami per l'a.a. 2026/2027,

DISPONE

la nomina delle commissioni d'esame relativa al Corso di Laurea Magistrale in Science and Technologies for Agriculture and Mountain Areas LM-69/73 per l'a.a. 2026/2027, come da allegato che costituisce parte integrante del presente disposto.

Il presente disposto verrà ratificato alla prima seduta del Consiglio di Dipartimento.

Il Direttore del Dipartimento

Prof. Alvaro Marucci

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Corso di Laurea	Insegnamento	Docente titolare dell'insegnamento	Membri della Commissione di esame
Science and Technologies for Agriculture and Mountain Areas LM-69	Land survey and mapping-Land survey technologies	Bigiotti Stefano	Alessio Patriarca, Alvaro Marucci.
Science and Technologies for Agriculture and Mountain Areas LM-69	Land survey and mapping-Geomatics and remote sensing	Patriarca Alessio	Maria Nicolina Ripa, Stefano Bigiotti.
Science and Technologies for Agriculture and Mountain Areas LM-69	Statistical analysis of environmental	Cappelli Francesco	Alessio Patriarca.
Science and Technologies for Agriculture and Mountain Areas LM-69	Applied soil science-Soil quality and remeditation	Coppa Eleonora	Alessio Patriarca.
Science and Technologies for Agriculture and Mountain Areas LM-69	Applied soil science-Soil mapping and monitoring	Priori Simone	Eleonora Coppa.
Science and Technologies for Agriculture and Mountain Areas LM-69	Soft Skills	Iacoboni Nicola	
Science and Technologies for Agriculture and Mountain Areas LM-69	Agricultural economics and policy-Agricultural policies and markets	Biagini Luigi	Simone Severini, Raffaele Cortignani.

Science and Technologies for Agriculture and Mountain Areas LM-69	Agricultural economics and policy-Farm management and investment analysis	Biagini Luigi	Simone Severini, Raffaele Cortignani.
Science and Technologies for Agriculture and Mountain Areas LM-69	Applied phytopathology and entomology-Applied entomology	Contarini Mario	Angelo Mazzaglia, Nicolò Di Sora.
Science and Technologies for Agriculture and Mountain Areas LM-69	Applied phytopathology and entomology-Applied phytopahology	Mazzaglia Angelo	Mario Contarini, Federico Brugneti.
Science and Technologies for Agriculture and Mountain Areas LM-69	Renewable energy sources	Bianchini Leonardo	Danilo Monarca, Massimo Cecchini, Andrea Colantoni, Pierlugi Rossi.
Science and Technologies for Agriculture and Mountain Areas LM-69	Precision livestock farming	Bernabucci Umberto	Loredana Basiricò.
Science and Technologies for Agriculture and Mountain Areas LM-69	Smart agricultural machinery and computational intelligence-Artificial intelligence applications in agriculture	Ortenzi Luciano	Massimo Cecchini.
Science and Technologies for Agriculture and Mountain Areas LM-69	Smart agricultural machinery and computational intelligence-Machines for precision farming	Cecchini Massimo	Leonardo Bianchini, Danilo Monarca, Andrea Colantoni, Pierluigi Rossi, Luciano Ortenzi.
Science and Technologies for Agriculture and Mountain Areas LM-69	Digital technologies applied to genetics	Pagnotta Mario Augusto	Andrea Mazzucato, Francesco Sestili, Federico Vessella, Samuela Palombieri.

Science and Technologies for Agriculture and Mountain Areas LM-69	Innovative approaches for food processing in marginal areas	Liburdi Katia	Ilaria Benucci, Marco Esti.
Science and Technologies for Agriculture and Mountain Areas LM-69	Digital technolgies in agriculture-Precision agronomy	Casa Raffaele	Roberto Ruggeri, Luca Marrone, Riccardo Fazioli.
Science and Technologies for Agriculture and Mountain Areas LM-69	Digital technolgies in agriculture-Digital applications in arboriculture	Cristofori Valerio	Raffaele Casa, Cristian Silvestri, Alberto Pacchiarelli.
Science and Technologies for Agriculture and Mountain Areas LM-73	Mountain forest ecology-Monitoring ecosystem dynamics under climate change	Biruk Lucia Nadia	Antonio Pica, Alfredo Di Filippo.
Science and Technologies for Agriculture and Mountain Areas LM-73	Mountain forest ecology-Conservation and restoration of mountain forest ecosystems	Di Filippo Alfredo	Lucia Nadia Biruk, Antonio Pica.
Science and Technologies for Agriculture and Mountain Areas LM-73	Wildlife monitorind and conservation-Principles and techniques of wildlife conservation	Primi Riccardo	Luciano Ortenzi, Pierpaolo Danieli.
Science and Technologies for Agriculture and Mountain Areas LM-73	Wildlife monitorind and conservation-Computer vision and data analysis for wildlife monitoring	Ortenzi Luciano	Riccardo Primi.
Science and Technologies for Agriculture and Mountain Areas LM-73	Field camp- Quantitative ecology research methods	Di Filippo Alfredo	Lucia Nadia Biruk, Antonio Pica.

Science and Technologies for Agriculture and Mountain Areas LM-73	Forest and operation planning-Forest management and planning	Solano Francesco	Rodolfo Picchio.
Science and Technologies for Agriculture and Mountain Areas LM-73	Forest and operation planning-Low-impact forest technologies	Picchio Rodolfo	Angela Lo Monaco, Rachele Venanzi, Leonardo Bianchini.