



MSc Programme in

GREEN INDUSTRIAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT

Curriculum GREEN TECHNOLOGIES – TECNOLOGIE VERDI

I° Semestre – A.A. 2025/26

Inizio lezioni il 22/09/2025 - Termine lezioni 19/12/2025

I ANNO

Lecture slot	8.00-10.00	10.00-12.00	12.00-14.00	14.00-16.00	16.00-18.00
LUNEDI'		Green Manufacturing	Green Manufacturing	Geotecnica applicata alle tecnologie rinnovabili Prof. Masini	Geotecnica applicata alle tecnologie rinnovabili Prof. Masini
MARTEDI	Misure per la sostenibilità e la sicurezza industriale Prof. D'Alvia	Misure per la sostenibilità e la sicurezza industriale Prof. D'Alvia	Misure per la sostenibilità e la sicurezza industriale Prof. D'Alvia	Geotecnica applicata alle tecnologie rinnovabili Prof. Masini	Geotecnica applicata alle tecnologie rinnovabili Prof. Masini
MERCOLEDI'	Circular Economy Prof. Schettino	Circular Economy Prof. Schettino			
GIOVEDI'		Circular Economy Prof. Schettino	Circular Economy Prof. Schettino		
VENERDI'			Green Manufacturing	Green Manufacturing	



MSc Programme in

GREEN INDUSTRIAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT

Curriculum SUSTAINABLE PROCESSES

I° Semestre – A.A. 2025/26

Semester start 22/09/2025 - end 19/12/2025

I ANNO

Lecture slot	8.00-10.00	10.00-12.00	12.00-14.00	14.00-16.00	16.00-18.00
Monday		Geomatic for environment Prof Baiocchi	Geomatic for environment Prof Baiocchi		
Tuesday		Port and coastal security Prof. Castellino	Port and coastal security Prof. Castellino	Port and coastal security Prof. Castellino	
Wednesday	Circular Economy Prof. Schettino	Circular Economy Prof. Schettino			
Thursday		Circular Economy Prof. Schettino	Circular Economy Prof. Schettino	Industrial plants eco-management Prof. Fedele	Industrial plants eco-management Prof. Fedele
Friday		Industrial plants eco-management Prof. Fedele	Industrial plants eco-management Prof. Fedele	Geomatic for environment Prof Baiocchi	Geomatic for environment Prof Baiocchi

IMPORTANT NOTICE

All international students are requested to contact by email the Lecturers.



MSc Programme in

GREEN INDUSTRIAL ENGINEERING FOR SUSTAINABLE DEVELOPMENT

Curriculum GREEN TECHNOLOGIES – TECNOLOGIE VERDI

Curriculum SUSTAINABLE PROCESSES

I° Semestre – A.A. 2025/26

Inizio lezioni il 22/09/2025 - Termine lezioni 19/12/2025

II ANNO

Lecture slot	8.00-10.00	10.00-12.00	12.00-14.00	14.00-16.00	16.00-18.00
Monday		Green Manufacturing	Green Manufacturing		
Tuesday		Innovative technologies for energy storage Prof. Gagliardi	Innovative technologies for energy storage Prof. Gagliardi		
Wednesday		Innovative technologies for energy storage Prof. Gagliardi	Innovative technologies for energy storage Prof. Gagliardi	Virtual prototyping Prof. Campana	Virtual prototyping Prof. Campana
Thursday				Virtual prototyping Prof. Campana	Virtual prototyping Prof. Campana
Friday			Green Manufacturing	Green Manufacturing	