

CURRICULUM: Automation

PIANO DI STUDIO 2026/2027

Anno	SSD	Codice	Insegnamento	CFU	CFU Anno	Semestre
Primo	ING-INF/07	303001	Measurements for Automation and industrial production	9	60	I
	ING-INF/01	303002	Programmable Electronic Circuits	9		
	ING-INF/03	303003	Statistical Learning	9		
	ING-INDXY	303005	Applied Thermodynamics and Mechanics	6		II
	ING-INF/02	303006	Multiphysics modelling	9		
	ING-INF/01	303007	Electronics of Digital Integrated Systems	9		
	ING-INF/04	303008	Modern control	9		
Secondo	ING-INF/04	303011	Dynamics and Control of Switched Electronic Systems	9	60	I
	ING-INF/07	303012	Distributed measurement systems	9		
	ING-INF/04	303013	Advanced Control and Applications	6		
			Insegnamento a scelta libera	9		
	ING-INF/04	303017	Learning for dynamics and control	6		II
		303098	Apprenticeship internal - 303099 Apprenticeship	9		
		303100	Final test	12		

Insegnamenti a scelta proposti dal Corso di Studio di automatica approvazione

Anno	SSD	codice	Insegnamenti	CFU	Semestre
Secondo	ING-INF/01		Micro and Nano Fabrication Technologies	9	I
	ING-INF/07		Wearable minitoring systems	9	
	ING-INF/04		Robotics	9	