

Selezione carriera

991221

889531

Student registry

Study plan

Enrolments

Graduation

Expiry condition

NV value

Language test

Passion in action - validations

Back

Person code	Surname	Name	Date of birth	Place of Birth	Email	Telephone contacts	Tax code
10588075	Di FRANCESCO	DANIELE	28/04/1998	ITALIA - BA - BARI	daniele.difrancesco@mail.polimi.it	+393405561431	DFRDNL98D28A662H

Careers summary							
Student ID	AA di immatricolazione	Starting academic year	Last academic year	De-activation date	Career status	Course type	Study Programme
Student ID 991221	AA di immatricolazione 2021/22	Starting academic year 2021/22	Last academic year	De-activation date	Career status ACTIVE	Course type Master of Science degree	Study Programme Ing Ind - Inf (Master of Science degree)(ord. 270) - MI (473) AUTOMATION AND CONTROL ENGINEERING
Student ID 889531	AA di immatricolazione 2017/18	Starting academic year 2017/18	Last academic year 2019/20	De-activation date 22/07/2020	Career status GRADUATED (num. archive 266029)	Course type Bachelor of Science degree	Study Programme Ing Ind - Inf (Bachelor of Science degree)(ord. 270) - MI (355) AUTOMATION ENGINEERING

Academic year of enrolment	Year of enrolment	Enrolment position	Study programme enrolment	Pspa (approved study programme) enrolment	Classe di laurea
Academic year of enrolment 2022/23	Year of enrolment 2	Enrolment position RE	Ing Ind - Inf (Mag.)(ord. 270) - MI (473) AUTOMATION AND CONTROL ENGINEERING - INGEGNERIA DELL'AUTOMAZIONE	Pspa (approved study programme) enrolment XEN	Classe di laurea LM-25
Academic year of enrolment 2021/22	Year of enrolment 1	Enrolment position RE	Ing Ind - Inf (Mag.)(ord. 270) - MI (473) AUTOMATION AND CONTROL ENGINEERING - INGEGNERIA DELL'AUTOMAZIONE	Pspa (approved study programme) enrolment XEN	Classe di laurea LM-25

Selected item: Study plan

Legend		Approvato: S=sì; N=no // Tipo generazione: STD=studente; ATM=automatismo; SEG=segreteria; ERA=erasmus; Insegnamenti: Posins: E=effettivo; S=soprannumero; O=obbligo; D=integrazione curriculare // Stato esame: S=sostenuto; N=non sostenuto; C=convalidato; P=pubblicato // Frequenza: Z=convalidata // Convalida: C=sostenimento; L=per superamento; F=frequenza; P=vincolo di divieto; G=convalida fuori Politecnico(senza pagamento); U=erasmus // Conv.parz.=crediti in convalida parziale											
Approved		S											
Academic year of presentation		2022/23											
Presentation date		Sep 13, 2022, 10:42:03 PM											
Data di approvazione		Oct 12, 2022, 10:24:23 AM											
Academic year of validity		2022/23											
Track		XEN, AUTOMATION AND CONTROL ENGINEERING											
Average scores (from the approved plan)		28.13											
Total ECTS in the plan		120.0											
Total ECTS useful for graduation		120.0											
Total actual ECTS taken		75.0											
Chosen degree class		LM-25											
Kind of creation		DEL											
Course Year	AY	Codice ins.	Description	Exam date	Degree programme	Track	Course position	Semester	Exam status	Score	Credits	Convalida	Professors
Course Year 2	AY 2022/23	Codice ins. 052585	Description PERSONALITÀ, TEAM BUILDING, LEADERSHIP	Exam date 30-01-2023	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status C	Score 28	Credits 5.0	Convalida U	Professors
Course Year 2	AY 2022/23	Codice ins. 054702 Course details	Description AUTOMATION AND CONTROL LABORATORY	Exam date	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status N	Score	Credits 5.0	Convalida	Professors FALSONE ALESSANDRO
Course Year 2	AY 2022/23	Codice ins. 055514	Description HIGH-TECH ENTREPRENEURSHIP	Exam date 30-01-2023	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status C	Score 30	Credits 5.0	Convalida U	Professors
Course Year 2	AY 2022/23	Codice ins. 090915 Course details	Description PRODUCTION SYSTEMS CONTROL	Exam date	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status N	Score	Credits 5.0	Convalida	Professors FERRARINI LUCA
Course Year 2	AY 2022/23	Codice ins. 090921 Course details	Description THESIS AND FINAL EXAM	Exam date	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status N	Score	Credits 20.0	Convalida	Professors
Course Year 2	AY 2022/23	Codice ins. 056807 Course details	Description AUTOMATION AND CONTROL IN AUTONOMOUS VEHICLES	Exam date	Degree programme ATM	Track XEN	Course position E	Semester 1	Exam status N	Score	Credits 5.0	Convalida	Professors CORNO MATTEO, SAVARESI SERGIO MATTEO
Course Year 2	AY 2022/23	Codice ins. 090914	Description CONTROL OF INDUSTRIAL ROBOTS	Exam date 30-01-2023	Degree programme ATM	Track XEN	Course position E	Semester 1	Exam status C	Score 25	Credits 5.0	Convalida U	Professors

Course Year	AY	Codice ins.	Description	Exam date	Degree programme	Track	Course position	Semester	Exam status	Score	Credits	Convalida	Professors
Course Year 2	AY 2022/23	Codice ins. 099993	Description IMAGE ANALYSIS AND COMPUTER VISION	Exam date 30-01-2023	Degree programme ATM	Track XEN	Course position E	Semester 1	Exam status C	Score 30	Credits 5.0	Convalida U	Professors
Course Year 2	AY 2021/22	Codice ins. 094124	Description SOFTWARE ENGINEERING (FOR AUTOMATION)	Exam date 30-01-2023	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status C	Score 29	Credits 5.0	Convalida U	Professors ROSSI MATTEO GIOVANNI
Course Year 1	AY 2021/22	Codice ins. 054323	Description INTERNET OF THINGS	Exam date 01-09-2022	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status S	Score 30L	Credits 5.0	Convalida	Professors CESANA MATTEO
Course Year 1	AY 2021/22	Codice ins. 056810	Description AUTOMATION AND CONTROL IN ELECTRIC AND HYBRID VEHICLES	Exam date 15-07-2022	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status S	Score 28	Credits 5.0	Convalida	Professors SAVARESI SERGIO MATTEO
Course Year 1	AY 2021/22	Codice ins. 088860 Course details	Description DYNAMICS OF ELECTRICAL MACHINES AND DRIVES	Exam date	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status N	Score	Credits 10.0	Convalida	Professors CASTELLI DEZZA FRANCESCO
Course Year 1	AY 2021/22	Codice ins. 096129	Description ADVANCED AND MULTIVARIABLE CONTROL	Exam date 10-02-2023	Degree programme ATM	Track XEN	Course position E	Semester 2	Exam status S	Score 27	Credits 10.0	Convalida	Professors SCATTOLINI RICCARDO
Course Year 1	AY 2021/22	Codice ins. 052351	Description MODEL IDENTIFICATION AND DATA ANALYSIS	Exam date 01-07-2022	Degree programme ATM	Track XEN	Course position E	Semester 1	Exam status S	Score 28	Credits 10.0	Convalida	Professors FORMENTIN SIMONE, SAVARESI SERGIO MATTEO
Course Year 1	AY 2021/22	Codice ins. 088775	Description DYNAMICS OF MECHANICAL SYSTEMS	Exam date 01-02-2022	Degree programme ATM	Track XEN	Course position E	Semester 1	Exam status S	Score 30L	Credits 10.0	Convalida	Professors BRUNI STEFANO
Course Year 1	AY 2021/22	Codice ins. 090912	Description COMPUTER AIDED MANUFACTURING	Exam date 24-01-2022	Degree programme ATM	Track XEN	Course position E	Semester 1	Exam status S	Score 26	Credits 10.0	Convalida	Professors MORONI GIOVANNI