Term	Subjects and Courses Industrial Engineering – Digital Production -					
1	Mathematics I	Practical Technology Course	Computer Science Fundamentals	Digital Technologies	General Business Administration	Forgein Language
2	Mathematics II	Materials Engineering	Technical Mechanics	Data Analytics	Cost + Activity Accounting	Digital Marketing
3	Artifical Intelligence	Digital Transformation	Enterprise Resource Planning	Supply Chain Management	Fundamentals in Physics	Automotive Technology
4	Innovation + Quality Management	Human Resource Management + Ethics	In-depth Compulsory Electives Block I- Digital Production			
5	Project Management	Internship semester				
6	Business Intelligence	Customer + Competition Management	Technical Sales	In-depth Compulsory Electives Block II - Digital Production		
7	In-depth Compulsory Electives Block III - Practical Project Digital Production			Bachelor Thesis		

Term	Subjects and Courses Industrial Engineering – Green Energy & Mobility -					
1	Mathematics I	Practical Technology Course	Computer Science Fundamentals	Digital Technologies	General Business Administration	Forgein Language
2	Mathematics II	Materials Engineering	Technical Mechanics	Data Analytics	Cost + Activity Accounting	Digital Marketing
3	Artifical Intelligence	Digital Transformation	Enterprise Resource Planning	Supply Chain Management	Fundamentals in Physics	Automotive Technology
4	Innovation + Quality Management	Human Resource Management + Ethics	In-depth Compulsory Electives Block I- Green Energy & Mobility			
5	Project Management	Internship semester				
6	Business Intelligence	Customer + Competition Management	Technical Sales	In-depth Compulsory Electives Block II - Green Energy & Mobility		
7	In-depth Compulsory Electives Block III – Practical Project Green Energy & Mobility			Bachelor Thesis		