

Master's Degree in Management Engineering

COURSE CURRICULUM: ENGLISH LANGUAGE

Study Plan

1st	Operations Management	9
1st		
	Energy Management	9
1st	Markets and Regulation of the Electric Power Systems	9
2nd	Automatic Control Systems	9
2nd	Supply Chain Management	9
2nd	Low carbon power plants economics and management	6
2nd	Environmental Control Techiques	9
1st	Entrepreneurship and innovation	9
1st	Facility planning and design	9
1st	Elective course	9
2nd	Sustainable energy technologies	9
2nd	Industrial Automation	9
2nd	Internship	6
	Final Thesis	9
	1st 2nd 2nd 2nd 2nd 2nd 1st 1st 1st 2nd 2nd 2nd	1st Markets and Regulation of the Electric Power Systems 2nd Automatic Control Systems 2nd Supply Chain Management 2nd Low carbon power plants economics and management 2nd Environmental Control Techiques 1st Entrepreneurship and innovation 1st Facility planning and design 1st Elective course 2nd Sustainable energy technologies 2nd Industrial Automation 2nd Internship



Master's Degree in Management Engineering

COURSE CURRICULUM: ENTERPRENURSHIP AND INNOVATION MANAGEMENT

Study Plan

Year	Semester	Unit of Study	Credits
1st	1st	Operations Management	9
1st	1st	Energy Management	9
1st	1st	Markets and Regulation of the Electric Power Systems	9
1st	2nd	Automatic Control Systems	9
1st	2nd	Supply Chain Management	9
1st	2nd	Low carbon power plants economics and management	6
1st	2nd	Environmental Control Techiques	9
2nd	1st	Entrepreneurship lab	9
2nd	1st	Facility management	9
2nd	1st	Elective course	9
2nd	2nd	Green Tech management	9
2nd	2nd	Automation Lab	9
2nd	2nd	Internship	6
2nd		Final Thesis	9

^{*} Access to this curriculum is based on competitive examination