FEBRUARY-MARCH

ITQUIMA Teaching Classroom

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	KM&CS (6TH FEB-3RD MAY)	KM&CS (6TH FEB-3RD MAY)	Chem&Mech Fract. (6TH FEB-3RD MAY)		
10:00-11:00	Chem&mech Fract. (6TH FEB-3RD MAY)	KM&CS (6TH FEB-3RD MAY)	Chem&Mech Fract. (6TH FEB-3RD MAY)		
11:00-12:00	Design&Opt. (6TH FEB-19TH APRIL)	SURBT-II (6TH FEB-12TH APRIL)	SURBT-II (6TH FEB-12TH APRIL)	SURBT-II (6TH FEB-12TH APRIL)	Design&Opt. (6TH FEB-26TH APRIL)
12:00-13:00	Design&Opt. (6TH FEB-19TH APRIL)	Biobased Mat. Fab. (6TH FEB-29TH MARCH)	Biobased Mat. Fab. (6TH FEB-29TH MARCH)	Biobased Mat. Fab. (6TH FEB-29TH MARCH)	Design&Opt. (6TH FEB-26TH APRIL)
13:00-14:00					LANG.&CULT.

KM&CS: Knowledge management & communication skills
Chem&Mech Fract: Chemical and mechanical fractionation
Design&Opt.: Design and optimization of bioprocesses
OURBT-II: Operation unit and reactor biomass treatment II
Biobased Mat. Fab.: Bio-based materials fabrication
LANG.&CULT: Spanish language and culture

APRIL

ITQUIMA Teaching Classroom

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	KM&CS (6TH FEB-3RD MAY)	KM&CS (6TH FEB-3RD MAY)	Chem&Mech Fract. (6TH FEB-3RD MAY)	SEMINARS/VISITS	Dynamic&Control (5TH AP-3RD JUNE)
10:00-11:00	Chem&mech Fract. (6TH FEB-3RD MAY)	KM&CS (6TH FEB-3RD MAY)	Chem&Mech Fract. (6TH FEB-3RD MAY)		Dynamic&Control (5TH AP-3RD JUNE)
11:00-12:00	Design&Opt. (12TH FEB-19TH APRIL) Dynamic&Control (22ND AP-3RDJUNE)	SURBT-II (6TH FEB-12TH APRIL) WASTE VAL. (16TH APRIL-23RDMAY)	SURBT-II (6TH FEB-12TH APRIL)	SURBT-II (6TH FEB-12TH APRIL) SEMINARS (18TH APRIL-JUNE)	Design&Opt. (12TH FEB-26TH APRIL)
12:00-13:00	Design&Opt. (12TH FEB-19TH APRIL) Dynamic&Control (22ND AP-3RDJUNE)	WASTE VAL. (16TH APRIL-23RDMAY)	WASTE VAL. (16TH APRIL-23RDMAY)	SEMINARS/VISITS	Design&Opt. (12TH FEB-26TH APRIL)
13:00-14:00					LANG.&CULT.

KM&CS: Knowledge management & communication skills
Chem&Mech Fract: Chemical and mechanical fractionation
Design&Opt.: Design and optimization of bioprocesses
OURBT-II: Operation unit and reactor biomass treatment II
WASTE VAL.: Bioproducts valorization & waste management
LANG.&CULT: Spanish language and culture
Dynamic&Control: Dynamic and control of bioprocesses

MAY-JUNE

ITQUIMA Teaching Classroom

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	KM&CS (6TH FEB-3RD MAY)	KM&CS (6TH FEB-3RD MAY)	Chem&Mech Fract. (6TH FEB-3RD MAY)	SEMINARS/VISITS	Dynamic&Control (5TH AP-3RD JUNE)
10:00-11:00	Chem&mech Fract. (6TH FEB-3RD MAY)	KM&CS (6TH FEB-3RD MAY)	Chem&Mech Fract. (6TH FEB-3RD MAY)		Dynamic&Control (5TH AP-3RD JUNE)
11:00-12:00	Dynamic&Control (22ND AP-3RDJUNE)	WASTE VAL. (16TH APRIL-23RDMAY)			LANG.&CULT.
12:00-13:00	Dynamic&Control (22ND AP-3RDJUNE)	WASTE VAL. (16TH APRIL-23RDMAY)	WASTE VAL. (16TH APRIL-23RDMAY)		LANG.&CULT.
13:00-14:00					

KM&CS: Knowledge management & communication skills
Chem&Mech Fract: Chemical and mechanical fractionation
WASTE VAL.: Bioproducts valorization & waste management
LANG.&CULT: Spanish language and culture
Dynamic&Control: Dynamic and control of bioprocesses