

#### **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

#### FIRST TRIMESTER (SEPTEMBER 11 TO DECEMBER 8)

#### **Common obligatory courses:**

32880 - Gravitation (GRA): Coordinators: Tomás Ortín and Rosa Domínguez Tenreiro

Obligatory courses for the speciality "Elementary Physics and Cosmology":

32550 - Quantum Field Theory (QFT): Coordinator: José L. F. Barbón

Optional courses orientated to the specialty of "Elementary Particles and Cosmology":

32559 - Advanced Mathematics (MAV): Coordinators: José del Peso and Fernando Marchesano

Obligatory courses for the speciality "Astrophysics and Physics of the Cosmos":

32553 - Interstellar medium (MEIN): Coordinator: Eva Villaver

Optional courses orientated to the specialty of "Astrophysics and Physics of the Cosmos":

32565 - Observational techniques in Astrophysics (TOA): Coordinator: Yago Ascasibar

Lectures in the Department of Theoretical Physics (Aula 01.08.SS.300)	M-8-300
Lectures in the Institute of Theoretical Physics (IFT)	Room "GRIS 2"

#### WEEK FROM SEPTEMBER 11<sup>th</sup> TO 15<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV		
12:00-13:00	GRA	GRA	MAV		
13:00-14:00	GRA	MAV			
15:00-16:00			MEIN	MEIN	
16:00-17:00			MEIN	MEIN	

#### WEEK FROM SEPTEMBER 18<sup>th</sup> TO 22<sup>nd</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV	TOA <sup>1</sup>	TOA
12:00-13:00	GRA	GRA	MAV	TOA	TOA
13:00-14:00	GRA	MAV			
15:00-16:00			MEIN	MEIN	
16:00-17:00			MEIN	MEIN	

<sup>&</sup>lt;sup>1</sup>In addition to the classes listed for TOA, observations at the UAM Observatory and the Centro Astronómico Hispano-Alemán in Calar Alto, Almería are also part of the course. The precise dates depend on several factors, including meteorology, but will be carried out in October-November (one/two evenings) and February-March (one weekend), respectively. The exam will take place at the end of the observations.

Approved by the Board of the Faculty of Sciences on March, 23rd 2017



# **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

## WEEK FROM SEPTEMBER 25<sup>th</sup> TO 29<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV	TOA	TOA
12:00-13:00	GRA	GRA	MAV	TOA	TOA
13:00-14:00	GRA	MAV			
15:00-16:00			MEIN	MEIN	
16:00-17:00			MEIN	MEIN	

# WEEK FROM OCTOBER $2^{nd}$ TO $6^{th}$

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV	TOA	TOA
12:00-13:00	Inauguration of	GRA	MAV	TOA	TOA
13:00-14:00	Masters in Sciences	MAV			
15:00-16:00	GRA		MEIN	MEIN	
16:00-17:00	GRA		MEIN	MEIN	

# WEEK FROM OCTOBER 9<sup>th</sup> TO 13<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV		
12:00-13:00	GRA	GRA	MAV	HOHDAY	
13:00-14:00	GRA	MAV		HOLIDAY	
15:00-16:00			MEIN		
16:00-17:00			MEIN		

# WEEK FROM OCTOBER 16<sup>th</sup> TO 20<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV	TOA	TOA
12:00-13:00	GRA	GRA	MAV	TOA	TOA
13:00-14:00	GRA	MAV			
15:00-16:00			MEIN	MEIN	
16:00-17:00			MEIN	MEIN	



# **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

## WEEK FROM OCTOBER 23<sup>th</sup> TO 27<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV	TOA	TOA
12:00-13:00	GRA	GRA	MAV	TOA	TOA
13:00-14:00	GRA	MAV			
15:00-16:00			MEIN	MEIN	
16:00-17:00			MEIN	MEIN	

# WEEK FROM OCTOBER 30<sup>th</sup> TO 3<sup>rd</sup> OF NOVEMBER

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT			
11:00-12:00	QFT	QFT		TOA	TOA
12:00-13:00	GRA	GRA	HOLIDAY	TOA	TOA
13:00-14:00	GRA	MAV	HOLIDAT		
15:00-16:00				MEIN	
16:00-17:00				MEIN	

## WEEK FROM NOVEMBER 6<sup>th</sup> TO 10<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		HOLIDAY
11:00-12:00	QFT	QFT	MAV		
12:00-13:00	GRA	GRA	MAV	HOUDAY	
13:00-14:00	GRA	MAV		HOLIDAY	
15:00-16:00			MEIN		
16:00-17:00			MEIN		

# WEEK FROM NOVEMBER 13<sup>th</sup> TO 17<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV	TOA	TOA
12:00-13:00	GRA	GRA	MAV	TOA	TOA
13:00-14:00	GRA	MAV			
15:00-16:00			MEIN	MEIN	
16:00-17:00			MEIN	MEIN	



## **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

## WEEK FROM NOVEMBER 20<sup>th</sup> TO 24<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:00-11:00	QFT	QFT	GRA		
11:00-12:00	QFT	QFT	MAV	TOA	TOA
12:00-13:00	GRA	GRA	MAV	TOA	TOA
13:00-14:00	GRA	MAV			
15:00-16:00			MEIN	MEIN	
16:00-17:00			MEIN	MEIN	

# WEEK FROM NOVEMBER 27<sup>th</sup> TO DECEMBER 1<sup>st</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	GRA		MAV	MEIN	

## WEEK FROM DECEMBER 4<sup>th</sup> TO 8<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	QFT		HOLIDAY		HOLIDAY

# Deadline for submission of final marks is FEBRUARY 5<sup>th</sup>, 2017

#### MASTER IN THEORETICAL PHYSICS

**GROUP 280** 

#### **SECOND TRIMESTER (DECEMBER 11 TO MARCH 23)**

#### **Common obligatory courses:**

32549 - Cosmology (COSMO): Coordinators: Alexander Knebe and Savvas Nesseris

Obligatory courses for the specialty "Elementary Physics and Cosmology"

32879 - Standard Model of Particle Physics (SM): Coordinators: María José Herrero and Carlos Pena Ruano

SM- Block I: 11 Dec 2017 to 16 Jan 2018 (Maria J. Herrero) SM-Block II: 17 Jan 2018 to 06 Feb 2018 (Carlos Pena)

SM-Block III: 07 Feb 2018 to 27 Feb 2018 (Maria J. Herrero)

SM-Block IV: 28 Feb 2018 to 07 Mar 2018 (Carlos Pena)

Optional courses orientated to the specialty of "Elementary Particles and Cosmology"

32558 - Advanced Quantum Field Theory (AQFT): Coordinator: Margarita García Pérez

Obligatory courses for the specialty "Astrophysics and Physics of the Cosmos"

32554 - Radiative processes in astrophysics (PRA): Coordinator: Carlos Eiroa

32552 - Stellar Structure and Evolution (EEE): Coordinator: Patricia Sánchez-Blázquez

Optional courses orientated to the specialty of "Astrophysics and Physics of the Cosmos"

32564 Stars and Planets Formation (FEP): Coordinator: Gwendolyn Meeus

Lectures (Aula 01.08.SS.300)	M-8-300
Lectures in the Institute of Theoretical Physics (IFT)	Room "GRIS 2"

#### WEEK FROM DECEMBER 11<sup>th</sup> TO 15<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00	SM	SM	SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00				555	2004
16:00-17:00				EEE	PRA
17:00-18:00				EEE	PRA



# **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

# WEEK FROM DECEMBER 18<sup>th</sup> TO 22<sup>nd</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	
11:00-12:00	SM	SM	SM	FEP	
12:00-13:00		COSMO	SM	PRA	11011547
13:00-14:00		COSMO		PRA	HOLIDAY
15:00-16:00				EEE	
16:00-17:00					
17:00-18:00				EEE	

## WEEK FROM JANUARY 8<sup>th</sup> TO 12<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00	SM	SM	SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00				FFF	DDA
16:00-17:00				EEE	PRA
17:00-18:00				EEE	PRA

# WEEK FROM JANUARY 15<sup>th</sup> TO 19<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00	SM	SM	SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00					22.4
16:00-17:00				EEE	PRA
17:00-18:00				EEE	PRA



# **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

# WEEK FROM JANUARY 22<sup>nd</sup> TO 26<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	
11:00-12:00			SM	FEP	
12:00-13:00		COSMO	SM	PRA	
13:00-14:00		COSMO		PRA	HOLIDAY
15:00-16:00		SM			
16:00-17:00		SM		EEE	
17:00-18:00				EEE	

# WEEK FROM JANUARY 29<sup>th</sup> TO FEBRUARY 2<sup>nd</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00			SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00		SM			
16:00-17:00		SM		EEE	PRA
		3141		EEE	PRA
17:00-18:00					

# WEEK FROM FEBRUARY 5<sup>th</sup> TO 9<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00			SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00		SM			22.4
16:00-17:00		SM		EEE	PRA
		5///		EEE	PRA
17:00-18:00					



# **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

# WEEK FROM FEBRUARY 12<sup>th</sup> TO 16<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00	SM	SM	SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00				555	22.4
16:00-17:00				EEE	PRA
17:00-18:00				EEE	PRA

## WEEK FROM FEBRUARY 19<sup>th</sup> TO 23<sup>rd</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00	SM	SM	SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00				FFF	DDA
16:00-17:00				EEE	PRA
17:00-18:00				EEE	PRA

# WEEK FROM FEBRUARY 26<sup>th</sup> TO MARCH 2<sup>nd</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00	SM	SM	SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16:00					22.
16:00-17:00				EEE	PRA
17:00-18:00				EEE	PRA
17.00-18.00					



# **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

# WEEK FROM MARCH $5^{th}$ TO $9^{th}$

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00-10:00	COSMO	AQFT	AQFT		
10:00-11:00	COSMO	AQFT	AQFT	FEP	FEP
11:00-12:00			SM	FEP	FEP
12:00-13:00		COSMO	SM	PRA	EEE
13:00-14:00		COSMO		PRA	EEE
15:00-16.00		SM			
16.00-17.00		SM		EEE	PRA
		3101		EEE	PRA
17.00-18.00					

## WEEK FROM MARCH 12<sup>th</sup> TO 16<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	SM		AQFT	PRA	FEP

# WEEK FROM MARCH 19<sup>th</sup> TO 23<sup>rd</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning		COSMO		EEE	

#### SEMANA DEL 26 AL 30 DE MARZO

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY

#### **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

## **THIRD TRIMESTER (APRIL 3 TO JUNE 2)**

#### Optional courses for both specialties:

32555 - Astroparticle Physics (ASP): Coordinators: David G. Cerdeño and Miguel Sanchez-Conde

32556 - Advanced Cosmology (COAv): Coordinator: Gustavo Yepes

#### Optional courses orientated to the specialty of "Elementary Particles and Cosmology":

32560 - Open Problems in the Standard Model (OPSM): Coordinator: Enrique Fernández Martínez

32561 - Experimental Particle Physics (FISExp): Coordiantors: Jorge de Troconiz, Claudia Glasman, Juan Terrón

32562- Quantum Entanglement and Information (QEI): Coordinator: German Sierra

#### Optional courses orientated to the specialty of "Astrophysics and Physics of the Cosmos":

32566 - Computational Astrophysics (ACO): Coordinator: Alexander Knebe

32563 - Galaxy Formation and Evolution (FEG): Coordinator: Rosa Domínguez

Lectures Faculty of Science (Aula 01.08.SS.300)	M-8-300
("FISExp": Aula 01.15.SS.300)	(M-15-300)
Lectures in the Institute of Theoretical Physics (IFT)	Room "GRIS 2"

#### WEEK FROM APRIL 2<sup>nd</sup> TO 6<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY	
10:00-11:00		ASP	CoA	٩V	CoAV	FEG	
11:00-12:00		ASP	CoA	٩V	CoAV	FEG	
12:00-13:00		ODCM	OPSM	OPSM*	FEG*	ACO	ACO
13:00-14:00	HOLIDAY	UPSIVI	OPSIVI	FEG*	ACO	ACO	
15:00-16:00		QEI	FISE	хр	FISExp	FISExp	
16:00-17:00		QEI	FISE	Хр	FISExp	FISExp	

<sup>\*</sup>If there will be students enrolled in both courses, one of those courses will take place in the afternoon

#### WEEK FROM APRIL 9<sup>TH</sup> TO 13<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY
10:00-11:00	ASP	ASP	CoAV		CoAV	FEG
11:00-12:00	ASP	ASP	CoAV		CoAV	FEG
12:00-13:00	OPSM	OPSM	OPSM*	FEG*	ACO	ACO
13:00-14:00				FEG*	ACO	ACO
15:00-16:00	QEI	QEI	FISExp		FISExp	FISExp
16:00-17:00	QEI	QEI	FISExp		FISExp	FISExp

<sup>\*</sup>If there will be students enrolled in both courses, one of those courses will take place in the afternoon

## **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

## WEEK FROM APRIL 16<sup>th</sup> TO 20<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY
10:00-11:00	ASP	ASP	CoAV		CoAV	FEG
11:00-12:00	ASP	ASP	Co	AV	CoAV	FEG
12:00-13:00	OPSM	OPSM	OPSM*	FEG*	ACO	ACO
13:00-14:00				FEG*	ACO	ACO
15:00-16:00	QEI	QEI	FISExp		FISExp	
16:00-17:00	QEI	QEI	FISExp		FISExp	

<sup>\*</sup>If there will be students enrolled in both courses, one of those courses will take place in the afternoon

# WEEK FROM APRIL 23<sup>rd</sup> TO 27<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY
10:00-11:00	ASP	ASP	CoAV		CoAV	FEG
11:00-12:00	ASP	ASP	Co	AV	CoAV	FEG
12:00-13:00	OPSM	OPSM	OPSM*	FEG*	ACO	ACO
13:00-14:00				FEG*	ACO	ACO
15:00-16:00	QEI	QEI	FISExp		FISExp	
16:00-17:00	QEI	QEI	FIS	Ехр	FISExp	

<sup>\*</sup>If there will be students enrolled in both courses, one of those courses will take place in the afternoon

# WEEK FROM APRIL 30<sup>th</sup> TO MAY 4<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
10:00-11:00	ASP			CoAV	FEG	
11:00-12:00	ASP				CoAV	FEG
12:00-13:00	OPSM	HOLIDAY	HOLIDAY	ACO	ACO	
13:00-14:00				ACO	ACO	
15:00-16:00	QEI					

FISExp: personal work

## **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

#### WEEK FROM MAY 7<sup>th</sup> TO 11<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY
10:00-11:00	ASP	ASP	CoAV		CoAV	FEG
11:00-12:00	ASP	ASP	CoAV		CoAV	FEG
12:00-13:00	OPSM	OPSM	OPSM*	FEG*	ACO	ACO
13:00-14:00				FEG*	ACO	ACO
15:00-16:00	QEI	QEI				
16:00-17:00	QEI	QEI				

<sup>\*</sup>If there will be students enrolled in both courses, one of those courses will take place in the afternoon FISExp: personal work

# WEEK FROM MAY 14<sup>th</sup> TO 18<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDN	ESDAY	THURSDAY	FRIDAY
10:00-11:00	ASP	HOLIDAY	Co.	AV	CoAV	FEG
11:00-12:00	ASP		Co.	AV	CoAV	FEG
12:00-13:00	OPSM		OPSM* FEG*	ACO	ACO	
13:00-14:00	UPSIVI			FEG*	ACO	ACO
15:00-16:00	QEI					
16:00-17:00	QEI					

<sup>\*</sup>If there will be students enrolled in both courses, one of those courses will take place in the afternoon FISExp: personal work

## WEEK FROM MAY 21<sup>ST</sup> TO 25<sup>th</sup>

TIME TABLE	MONDAY	TUESDAY	WEDN	ESDAY	THURSDAY	FRIDAY
10:00-11:00	ASP	ASP	CoAV		CoAV	FEG
11:00-12:00	ASP	ASP	Co	AV	CoAV	FEG
12:00-13:00	OPSM	OPSM	OPSM*	FEG*	ACO	ACO
13:00-14:00				FEG*	ACO	ACO
					1	
15:00-16:00	QEI	QEI				
16:00-17:00	QEI	QEI				

<sup>\*</sup>If there will be students enrolled in both courses, one of those courses will take place in the afternoon FISExp: personal work



## **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

## WEEK FROM MAY 28<sup>th</sup> TO JUNE 1<sup>st</sup>

TIME TABLE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	OPSM	COAv	ASP	ACO	FEG
afternoon	QEI		FISExp		

## Deadline for second semester and final marks submission: June 6, 2018

#### **MASTER PROJECT**

Ordinary call: (before JULY 13<sup>th</sup>, 2017)

Deadline for final marks submission: JULY 15<sup>th</sup>, 2018

## FINAL EVALUATION (SECOND CALL)

JUNE 11<sup>st</sup> TO 15<sup>th</sup>

EVALUATION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	GRA	PRA	MAV	EEE	QFT

## JUNE 18<sup>th</sup> TO 22<sup>nd</sup>

EVALUATION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	TOA	QEI	COSMO	SM	FEP

## JUNE 25<sup>th</sup> TO 29<sup>th</sup>

EVALUATION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	AQFT	ACO	OPSM	MEIN	FEG

# JULY 2<sup>nd</sup> TO JULY 6<sup>th</sup>

EVALUATION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
morning	COAv	ASP	FISExp		

# **MASTER IN THEORETICAL PHYSICS**

**GROUP 280** 

# Deadline for final marks submission JULY 6<sup>th</sup>2018

#### **MASTER PROJECT**

Second call: (before SEPTEMBER 26<sup>th</sup>, 2018)

Deadline for final marks submission: SEPTEMBER 30<sup>th</sup>, 2018