

# Master in Molecular Nanoscience & Nanotechnology

	MO 13	TUE 14	WE 15	TH 16	FRI 17	SAT 18	MO 20	TUE 21	WE 22	THU 23	FRI 24	SAT 25	MO 27	TUE 28	WE 29	THU 30	FRI 31
9:00 to 11:00	MR	MR	JFR	JJP CU	RO	JFS	RM	MD	MD RG	RG	TT TT	TT	FL	FL	EGE CM	CM	SM
11:30 to 13:30	MR	MG	JJP	CU	RO	JFS JFS	RM RM	MD	RG	TT	TT		FL FL	EGE	CM	CM SM	EC
15:00 to 17:00	MR	MR	JFR	CU	RO RO		RM	MD	RG	TT	TT		FL	FL	CM	CM	EC
17:30 to 19:30	MR	MG	JJP	CU	RO		JFS	MD	RG	TT	TT		FL	EGE	CM	SM	EC
										FL No							

	Professor	University	ECTS	H theory	H practice
<b>M2</b>	<b>Fundamentals in nanoscience</b>		<b>4,5</b>	<b>13</b>	<b>12</b>
JFR	Joaquín Fernández Rossier	Alicante	0.75	2	2
JJP	Juan José Palacios	Autónoma de Madrid	1	3	2
MR	Mariluz Rodríguez	Valladolid	2	6	6
MG	Mónica Giménez	Valencia	0.75	2	2
<b>M3</b>	<b>Physical characterization techniques</b>		<b>4.5</b>	<b>14</b>	<b>13</b>
RM	Rodolfo Miranda	Autónoma de Madrid	1	3	3
RO	Roberto Otero	Autónoma de Madrid	1.5	5	3
JFS	Juan Francisco Sánchez	Valencia	1	3	3
CU	Carlos Untiedt	Alicante	1	3	4
<b>M4</b>	<b>Physical nanofabrication techniques</b>		<b>3</b>	<b>10</b>	<b>8</b>
MD	María Díaz	Alicante	1.5	5	4
RG	Ricardo García	ICMM-CSIC	1.5	5	4
<b>M5</b>	<b>Basic concepts of supramolecular chemistry</b>		<b>3</b>	<b>10</b>	<b>10</b>
EGE	Enrique García-España	Valencia	1	3	2
FL	Fernando Langa	Castilla-La Mancha	1	3	4
TT	Tomás Torres	Autónoma de Madrid	1	3	4
<b>M6</b>	<b>Molecular Nanomaterials: Preparation methods, properties and applications</b>		<b>6</b>	<b>19</b>	<b>20</b>
EC	Eugenio Coronado	Valencia	0.75	2	4
SM	Samuel Mañas	Valencia	0.75	3	2
FL	Fernando Langa	Castilla-La Mancha	1	3	4
CM	Carlos Martí-Gastaldo	Valencia	2	6	6
TT	Tomás Torres	Autónoma de Madrid	1.5	5	4

Master courses will take place at Institut de Ciència Molecular (ICMol) of the Universitat de València. Seminar 0.8

Version 4/9/19

