CONSERVATORIO SUPERIOR DE MÚSICA "MANUEL MASSOTTI LITTEL" - MURCIA

Final concert and dissertation

Study plan: Approved on July 25, 2013. Published in Boletín Oficial de la Región de Murcia of August 16, 2013.

PERFORMING ACCORDION 1 term = 14 class-weeks ECTS credits per year (1) Class hours per week 2nd 3rd 4th 1st 2nd 3rd 4th Topic Subject Ratio Basic training Culture, Thinking and History History of western music I 1:15 History of western music II 1:15 6 1,5 Language and techniques 4 2,0 Analysis I 1:15 of Music Analysis II 1:15 4 2,0 2 1,0 Ear training I 1:15 Ear training II 1:15 2 1,0 Harmony I 1:5 4 1,5 Harmony II 1:5 1,5 16 16 0 6,0 6,0 0,0 0,0 Subtotal: Specific training 1:1 22 Main instrument Accordion I 1.5 Accordion II 1:1 22 1,5 Accordion III 1:1 22 1,5 18 Accordion IV 1:1 1,5 Mechanics and maintenance of Accordion 1.0 1.15 2 Complementary instrumental Accompaniment 1:5 1,5 Body awareness and self-control 1:15 2 training 1,0 Improvisation 1:5 4 1,5 Second instrument I 1:2 4 1,0 Second instrument II 1:2 4 1,0 Transcription of repertoire (Accordion) 1:15 6 1,5 Ensembles Chamber Music A I s/r 6 1,5 Chamber Music A II 6 1,5 s/r Chamber Music A III s/r 6 1,5 Chamber Music A IV s/r 1,5 Choir I 4 2,0 s/r Choir II s/r 4 2,0 Other compulsory subjects Analysis III 1:15 4 2,0 1,5 Applied Computing I (*) 1:10 2 Counterpoint I 1:5 4 1,5 1:5 4 1,5 Counterpoint II Popular Music in Western Cultures I (*) 1:15 3 1,5 Popular Music in Western Cultures II (*) 1:15 3 Technical English 1:15 1,0 Elective subjects 9 Elective subjects Elective subjects 10 Subtotal: 22 22 31 22 8,5 7,5 Professional internship and final concert and dissertation Professional internship Professional internship I 1:6 5 0,5 Professional internship II 1:6 0,5 Final Dissertation 3 1,0 Metodology for the final dissertation 1:15

1.1

Subtotal

(1) Ratio	teacher:students

(*) Four-months subjects

(**) Plus elective subjects

	Total ECTS credits / year				Total class hours / week			
	1st	2nd	3rd	4th	1st	2nd	3rd	4th
TOTAL:	38	38	36	42	14,5	13,5	8,0	5,0
•							(**)	(**)

12

20

0.5