Conservatory "Antonio Scontrino" - Trapani

DEPARTMENT OF NEW TECHNOLOGIES AND MUSICAL LANGUAGES School of Electronic Music

DCSL 34 - SECOND LEVEL ACADEMIC DIPLOMA COURSE IN ELECTRONIC MUSIC

	Perspectives occupational	Educational objectives
 Activities of preparation and organization or events and concerts or music produced with computer and electro-accustic technologies with technical and interpretative care of the performances. Design, creation and preparation of multimedia systems and interactive systems for productions in the performing arts. Collaborations with music and multimedia publishing. Design sound for artifacts and industrial products, for architectural and natural spaces. 	The course opens up to the student the opportunity to develop professionally in the following areas: Composition of electroacoustic and mixed music. Sound composition with electroacoustic and computer technologies for theater, cinema, video and installations. Work activity in the field of musical productions with digital technologies in laboratories and production studios.	At the end of the studies related to the second level academic diploma course in Electronic Music, the student must have acquired the set of knowledge, skills and skills of a specialized level such as to allow him to carry out his artistic projects and professional activities independently in line with the most up-to-date technological developments. To this end, the training course provides the opportunity to refine and develop one's skills in creative and performing musical practices according to the various genres as they have historically been codified through the use of electro-acoustic and computer technologies, including audio and audio-video installations. The study of the electroacoustic musical repertoire and the analytical methodologies of electroacoustic and computer music will also be deepened. These objectives must be achieved by favoring the deepening of both the perceptive and the stylistic, aesthetic and philosophical aspects related to musical practices with electro-acoustic and computer technologies.

Duration: 2 years - Credits: 120

FIRST YEAR

TOTAL FIRST For the disciplines in the group 141 it is necessary to acquire 7 cfa	RELATING TO FINAL TEST E ALLA KNOWLEDGE OF LANGUAGE FOREIGN	AT THE CHOICE OF THE STUDENT	ADDITIONAL OR RELATED		ACTIVITIES' TRAINING CHARACTERIZING					BASE		Typology of the training activities
the group 1A1 it is r	Disciplines linguistic	electronic music and technologies sound Disciplines compositional Theoretical disciplines- analytical-practical				Disciplines of the electronic music and technologies sound					Theoretical disciplines- analytical-practical	Disciplinary area
Decessary to		COTP / 02 	HOW / 06	HOW / 01	HOW / 01	AS / 02 HOW / 05		HOW / 03	COTP / 06	Code		
TOTAL FIRST YEAR	Community foreign language	Reading the score	Multimedia Composition for music applied to images	Execution and interpretation of the electroacoustic music	Execution and interpretation of the electroacoustic music	Music informatics	electroacoustic	Musical composition	Composition	Musical acoustics	Rhythmic theory and musical perception	Artistic-disciplinary sector
	Community foreign language	Reading the score I (1A1) One or more disciplines of your choice and / or others training activities	Multimedia I (1A1) Composition for applied music to images I (1A1)	Execution and interpretation of the electroacoustic music I	Executive and control environments for the live-electronics THE	Systems and programming languages for audio and music applications I	electroacoustic music l	Electroacoustic music composition I Analysis of	Compositional techniques I	Musical psychoacoustics I	Musical notation (Semiography of music Contemporary)	Disciplinary fields
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225	24	: 18	21	24	15	15	12	30	18	24	24	Hours of lessons
1450	51	157 225	154	51	110	110	88	220	132	76	76	Hours of study
1500	75	175 225	175	75	125	125	100	250	150	100	100	Total hours
67	ω	9 7	7	ω	5	5	4	10	6	4	4	CFA
15%	32%	10%	12%	32%	12%	12%	12%	12%	12%	24%	24%	Relationship hours / credits
3E	D	: 0	ō	ō	ID	D	S	S	SI	ID	ID	Rating
60	ω	9	10	8					00		Total CFA	

SECOND YEAR

		RELATING TO FINAL TEST E ALLA KNOWLEDGE OF LANGUAGE FOREIGN	AT THE CHOICE OF THE STUDENT		RELATED	ADDITIONAL OR		ACTVITIES' TRAINING CHARACTERIZING					TRAINING OF BASE	Typology of the training activities
		÷	::	Theoretical disciplines- analytical-practical	Disciplines compositional	of technologies sound	Disciplines of the music	sound	electronics e	Disciplines compositional Disciplines of the		Disciplines compositional	Disciplines of the music electronics e of technologies sound	Disciplinary area
	SECOND YEAR TOTAL	::		COTP / 02	CODC / 02	90 / MOH	HOW / 01	10 / MOH	80 / WOH	70 / 0z	607.34	CODC / 01	HOW / 03	Code
TOTAL		:		Reading the score	Composition for music applied to images	Multimedia	Execution and interpretation of the electroacoustic music	Execution and interpretation of the electroacoustic music	Music informatics	electroacoustic	Musical composition	Composition	Musical acoustics	Artistic-disciplinary sector
		Final test	One or more disciplines of your choice and / or others training activities	Reading the score II(2A1)	Composition for applied music to images II (2A1)	Multimedia II (2A1)	Execution and interpretation of the electroacoustic music II	Executive and control environments for the <i>live-electronics</i> II	Systems and programming languages for audio and music applications II	electroacoustic music II	Electroacoustic music composition II Analysis of	Compositional techniques II	Musical psychoacoustics II	Disciplinary fields
			i	큪	Ģ.		٢	G.	G.	G.	G.	G.	Ċ	Typology
360	181	10	:	15	ā	à	24	15	15	12	30	18	24	Hours of lessons
2640	1422	215	225	110	85		51	110	110	88	220	132	76	Hours of study
3000	1500	225	225	125	100		75	125	125	100	250	150	100	Total hours
120	65	ø	9	σı	5		3	5	5	4	10	6	4	CFA
12%	12%		i	12%	15%		32%	12%	12%	12%	12%	12%	24%	hours / credits Report
7E	4E	щ	:	D	ō		ID	ID	ID	S	S	S	D	Rating
120	60	ဖ	9	ω			30					4	CFA totals	

For the disciplines in the group 2A1 it is necessary to acquire 5 cfa