	WIND INSTRUMENT DEPARTMENT
	HORN SCHOOL
	DCPL 19 FIRST LEVEL ACADEMIC DIPLOMA COURSE IN
	HORN
Educational objectives	At the end of the studies related to the first level Academic Diploma in HORN, students must have acquired the knowledge of the techniques and specific skills to allow them to concretely realize their artistic idea. To this end, particular emphasis will be placed on the study of the most representative repertoire of the instrument - including the ensemble one - and the related performance practices, also with the aim of developing the student's ability to interact within differently composed musical groups. These objectives must also be achieved by favoring the development of the perceptive capacity of hearing and memorization and with the acquisition of specific knowledge relating to the organizational, compositional and analytical models of music and their interaction. Specific care must be dedicated to the acquisition of adequate postural and emotional control techniques. At the end of the three-year period, students must have acquired a thorough knowledge of the general stylistic, historical and aesthetic aspects relating to their specific address. Furthermore, with reference to the specificity of the individual courses, the student must have adequate skills related to the field of improvisation. The training objective of the course is also the acquisition of adequate skills in the field of musical informatics as well as those relating to a second community language.
	The course offers the student the possibility of employment in the following areas:
Employment prospects	<ul> <li>Solo instrumentalist</li> <li>Instrumentalist in chamber groups</li> <li>Instrumentalist in chamber orchestral ensembles</li> <li>Instrumentalist in symphonic orchestral formations</li> <li>Instrumentalist in orchestral formations for musical theater</li> </ul>

FIRST \	YEAR
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Type of training activities	Disciplinary area	Sector code	Artistic disciplinary sector	Disciplinary fields	type of teaching	hours of lessons	hours of study	Total hours	CFA	relationship hours / credits	kind of rating	Total CFA
		COTP / 06	Theory, rhythm and musical perception	Music theory	LG	20	55	75	3	26.7%	IS	
	Theoretical analytical disciplines practices	COTP / 01	Harmony theory and analysis	Fundamentals of composition I	LG	30	45	75	3	40.0%	ID	
RELATED TRAINING ACTIVITIES		COTP / 03	Practice and piano reading	Piano practice I	THERE	18	57	75	3	24.0%	ID	15
TO BASIC TRAINING	Musicological disciplines	CODM / 04	History of music	History and historiography of music I	LC	30	45	75	3	40.0%	ID	
	Interpretative disciplines overall	COMI / 01	Choral exercises	Choral formation I	THERE	30	45	75	3	40.0%	ID	
	Interpretative disciplines	CODES / 10	Horn	Executive practice and repertoires I	THERE	30	470	500	20	6.0%	IS	
TRAINING ACTIVITIES	Interpretative disciplines overall	COMI / 03	Chamber music	Chamber music I	LG	21	104	125	5	16.8%	ID	
CHARACTERIZING		COMI / 04	Ensemble music for wind instruments	Ensemble music for instruments a breath I	LG	21	104	125	5	16.8%	ID	33
		COMI / 02	Orchestral exercises	Orchestral formation I	THERE	60	15	75	3	80.0%	ID	
TRAINING ACTIVITIES SUPPLEMENTARY OR SIMILAR	Interpretative disciplines	CODES / 10	Horn	Executive practice and repertoires (Others Household tools)	LG	12	63	75	3	16.0%	IS	3
FURTHER EDUCATIONAL ACTIVITIES												
CHOICE OF EDUCATIONAL ACTIVITIES OF THE STUDENT				One or more disciplines of your choice and / or other training activities (concerts, competitions, courses, etc.)				150	6			6
RELATED TRAINING ACTIVITIES TO THE FINAL TEST AND TO THE KNOWLEDGE OF THE LANGUAGE FOREIGN	Linguistic disciplines	CODL / 02	Community foreign language	Community foreign language I	LC	24	51	75	3	32.0%	ID	3
	TOTAL FIRST YEAR						1054	1500	60	18.4%	3E	60

## SECOND YEAR

Type of training activities	Disciplinary area	Sector code	Artistic disciplinary sector	Disciplinary fields	type of teaching	hours of lessons	hours of study	Total hours	CFA	relationship hours / credits	kind of rating	Total CFA
		COTP / 06	Theory, rhythm and musical perception	Ear training I	LG	20	55	75	3	26.7%	ID	
	Theoretical analytical disciplines practices	COTP / 01	Harmony theory and analysis	Fundamentals of composition II	LG	30	45	75	3	40.0%	IS	
RELATED TRAINING ACTIVITIES		COTP / 03	Practice and piano reading	Piano practice II	THERE	18	57	75	3	24.0%	IS	15
TO BASIC TRAINING	Musicological disciplines	CODM / 04	History of music	History and historiography of music II	LC	30	45	75	3	40.0%	ID	
	Interpretative disciplines overall	COMI / 01	Choral exercises	Choral formation II	THERE	30	45	75	3	40.0%	ID	
	Interpretative disciplines	CODES / 10	Horn	Executive practice and repertoires II	THERE	30	470	500	20	6.0%	IS	
TRAINING ACTIVITIES	Interpretative disciplines overall	COMI / 03	Chamber music	Chamber music II	LG	21	104	125	5	16.8%	IS	]
CHARACTERIZING		COMI / 04	Ensemble music for wind instruments	Ensemble music for instruments a breath II	LG	21	104	125	5	16.8%	ID	33
		COMI / 02	Orchestral exercises	Orchestral formation II	THERE	60	15	75	3	80.0%	ID	
TRAINING ACTIVITIES SUPPLEMENTARY OR SIMILAR	Interpretative disciplines	CODES / 10	Horn	Choice between Practice performance and repertoires (Solos and orchestral passages) Performance practice e repertoires (Consort, quartet, quintet)	THERE	12	63	75	3	16.0%	ID	3
FURTHER EDUCATIONAL ACTIVITIES												
TRAINING ACTIVITIES TO BE CHOSEN BY THE STUDENT				One or more disciplines of your choice and / or other training activities (concerts, competitions, courses, etc.)				150	6			6
TRAINING ACTIVITIES RELATED TO THE FINAL EXAMINATION AND KNOWLEDGE OF THE FOREIGN LANGUAGE	Linguistic disciplines	CODL / 02	Community foreign language	Community foreign language II	LC	24	51	75	3	32.0%	IS	3
SECOND YEAR TOTAL						296	1054	1500	60	19.7%	5E	60

Type of taking additions       Disciplinary and additional additions       Sector code (MISC)       Affilic - disciplinary sector       Disciplinary fields $v_{0}^{0}$ <t< th=""><th></th><th></th><th></th><th>THIRD TEAP</th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>				THIRD TEAP	-								
RELATED TAMING ACTIVITIES TO BASIC TRAINING         Description         COTP/11         Harmosynetword analysic         Analysic direction framesites of analysic         Loss         Los	Type of training activities	Disciplinary area	Sector code	Artistic disciplinary sector	Disciplinary fields	type of teaching	hours of lessons	of	Total hours	CFA	relationship hours / credits	kind of rating	Total CFA
Matrix         Matrix         Main of composition densities         Main of composities         Main of		Theoretical analytical disciplines	COTP / 06	Theory, rhythm and musical perception	Ear training II	LG	20	55	75	3	26.7%	IS	
InductionMain matrixMain matrix		practices	COTP / 01	Harmony theory and analysis	Analysis of compositional forms History and	LG	18	57	75	3	24.0%	IS	9
Hamilton Characterization         Interpretative disciplines         Constant         Horn         Teaching methodology instances         Constant         Teaching methodology instances         Constant         Constant         Function of the function of the main of the m		Musicological disciplines	CODM / 04	History of music	historiography of music III	LC	30	45	75	3	40.0%	IS	
$ \begin{split} \begin{tabular}{  1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 $			CODES / 10	Horn	Executive practice and repertoires III	THERE	30	470	500	20	6.0%	IS	
$\frac{1}{10000000000000000000000000000000000$	TRAINING ACTIVITIES	Interpretative disciplines	CODES / 10	Horn		LC	18	57	75	2	24.0%	ID	
Image: condition in the predative disciplines       COM /02       Orchestral exercises       Orchestral demotions (III)       First (III)       First (III)       First (IIII)       First (IIII)       First (IIII)       First (IIII)       First (IIIII)       First (IIIII)       First (IIIIII)       First (IIIIIIIII)       First (IIIIIIIIIIIIIIIII)       First (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	CHARACTERIZING		COMI / 05	Ensemble music for wind instruments		LG	18	57	75	3	24.0%	IS	28
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			COMI / 02	Orchestral exercises	Orchestral formation III	THERE	60	15	75	3	80.0%	IS	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Interpretative disciplines				THERE	12	63	75	3	16.0%	IS	
FURTHER EDUCATIONAL ACTIVITIES electron soundDisciplines of music soundHOW /05Music informaticsMusic video processing and publishing computerized musicLRR			CODES / 10	Horn		LG	12	63	75	3	16.0%	IS	8
FURTHER EDUCATIONAL ACTIVITIES electron         and technologies of sound         HOW /05         Music informatics         Music video processing and publishing computerized music         LC         18         57         75         3         24.0%         ID         3           CHOICE OF EDUCATIONAL ACTIVITIES OF THE STUDENT         Image: sound         One or more disciplined your choice and / or other taining activities (concerts, competitions, contrast, contrast					Instrument literature	LC	18	32	50	2	36.0%	ID	
CHOICE OF EDUCATIONAL ACTIVITIES OF THE STUDENT       Image divides (concerts, competitions, conceptitions, concest, conceptitions, conceptitient, conceptitient, conceptitient, conceptitient, conceptitien	FURTHER EDUCATIONAL ACTIVITIES electroni	cs and technologies of	HOW / 05	Music informatics		LC	18	57	75	3	24.0%	ID	3
TO THE FINAL TEST AND TO THE KNOWLEDGE OF THE LANGUAGE FOREIGN       THERE       10       140       150       6       6.7%       EF       6         FOREIGN       FOREIGN       International of the constraint of the co					training activities (concerts, competitions,				150	6			6
	TO THE FINAL TEST AND TO THE KNOWLEDGE OF THE LANGUAGE			Final test		THERE	10	140	150	6	6.7%	EF	6
GENERAL TOTAL 836 3219 4500 180 18.6% 16E + EF 180		TOTAL THIRD YEAR					264	1111	1500	60	17.6%	8E + EF	60
	GENERAL TOTAL						836	3219	4500	180	18.6%	16E + EF	180

THIRD YEAR

LEGEND:

LI = individual lesson

E = exam

LC = collective lesson

ID = eligibility

LG = group lesson

LA = laboratory