CHEM 6310	Fundamentals of Coordination Chemistry	1.5 ch	
CHEM 6320	Synthetic Principles in Inorganic Chemistry	1.5 ch	
CHEM 6330	Group Theory and Bonding	1.5 ch	
CHEM 6340	Physical Methods in Inorganic Chemistry	1.5 ch	
		Total = 6 credit hou	ırs
4.5 CREDIT HOURS OF 7000-L	EVEL INORGANIC CLASSES	rotar – o create mod	13
CHEM 7310	Inorg Chem of Bioinspired Energy Conversion	1.5 ch	
CHEM 7320	Organometallic Chemistry	1.5 ch	
CHEM 7330	Solid State Chemistry	1.5 ch	
CHEM 7340	Diffraction Methods	1.5 ch	
CHEM 7350	Inorganic Photochemistry	1.5 ch	
CHEM 7360	Bioinorganic Chemistry	1.5 ch	
CHEM 7370	Nanochemistry & Nanomaterials	1.5 ch	
CHEM 7380	Inorganic Materials	1.5 ch	
	-	Tatal > A.F. and dit l	
7 F ADDITIONAL CRADUATE	CREDIT HOURS	Total >= 4.5 credit l	iours
7.5 ADDITIONAL GRADUATE (rom outside of the Inorganic Division		
Course Number	Course Name	# Credit Hours	Check if completed
1.	Course Name	# Cledit Hours	Check ii completed
1.			
2.			
	Sub-total >= 3 crea		
		Sub-total >= 3 cred	it hours
-minimum of 3 credit hours a	t the 7000-level or above	Sub-total >= 3 cred	t hours
-minimum of 3 credit hours a Course Number			
	t the 7000-level or above Course Name		
Course Number 1.			
Course Number			
Course Number 1.			Check if completed
Course Number 1. 2.	Course Name	# Credit Hours	Check if completed
Course Number 1.	Course Name	# Credit Hours	Check if completed
Course Number 1. 2. -minimum of 1.5 additional g	Course Name raduate credit hours	# Credit Hours Sub-total >= 6 credit	Check if completed
Course Number 1. 2. -minimum of 1.5 additional g Course Number 1.	raduate credit hours Course Name Course Name	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit I	Check if completed it hours Check if completed
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Course Number 1. 2. -minimum of 1.5 additional g	raduate credit hours Course Name Course Name	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit I	Check if completed it hours Check if completed
Course Number 1. 2. -minimum of 1.5 additional g	raduate credit hours Course Name Course Name al credit hours of graded graduate lecture classes	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit I >= 18 credit hours	Check if completed it hours Check if completed
Course Number 1. 2minimum of 1.5 additional g	raduate credit hours Course Name Course Name al credit hours of graded graduate lecture classes are provided from the course of the course	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit II >= 18 credit hours 1 credit hour	Check if completed it hours Check if completed
Course Number 1. 2. -minimum of 1.5 additional g	Course Name raduate credit hours Course Name al credit hours of graded graduate lecture classes at the second process of the seco	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit II >= 18 credit hours 1 credit hour 1 credit hour	Check if completed it hours Check if completed
Course Number 1. 2. -minimum of 1.5 additional g	raduate credit hours Course Name Course Name Faculty Research Presentations Laboratory Safety Ethics in Scientific Research	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit II >= 18 credit hours 1 credit hour 1 credit hour 1 credit hour	Check if completed it hours Check if completed hours
Course Number 1. 2minimum of 1.5 additional g Course Number 1. Tot OTHER REQUIRED COURSES CHEM 6780 CHEM 6781 CHEM 6782	Course Name raduate credit hours Course Name al credit hours of graded graduate lecture classes at the second process of the seco	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit II >= 18 credit hours 1 credit hour 1 credit hour	Check if completed to the completed to the check if check if completed to the check if ch
Course Number 1. 2. -minimum of 1.5 additional g Course Number 1.	raduate credit hours Course Name Course Name Faculty Research Presentations Laboratory Safety Ethics in Scientific Research	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit II >= 18 credit hours 1 credit hour 1 credit hour 1 credit hour 1 credit hour; repeated and Spring semested 1-15 credit hours; F	Check if completed to the completed to the check if check if completed to the check if ch
Course Number 1. 2. -minimum of 1.5 additional g	raduate credit hours Course Name Course Name al credit hours of graded graduate lecture classes Faculty Research Presentations Laboratory Safety Ethics in Scientific Research Inorganic Divisional Seminar	# Credit Hours Sub-total >= 6 credit # Credit Hours Total >= 7.5 credit II >= 18 credit hours 1 credit hour 1 credit hour 1 credit hour 1 credit hour; repeatand Spring semeste	Check if completed it hours Check if completed nours Itable each Autumn r irst Autumn semested