Tim	Date	Topics	Name	
11.5 – 2.5 (15 min talk for each and 1 min question)	6/1/2024	1. Applications of coordination compounds	ئارام برهان عبدالقادر احمد	
		2. Colourer of coordination compounds	نهایت کمال نجم ابوبکر	
		4. Crystal Field Splitting Energy (10 Dq).	محمد نجاة عبدالقادر	
		4. Crystal Field Stabilization Energy (CFSE).	پەیمان جلال عزیز	
		5. Crystal field theory (CFT) and its limitations	احمد رشید حسین	
		6. Describe Ligands and type of ligands	هاژه ازاد احمد	
		7. Different between high field and weak Field	قانع محمد عبدالرحمن	
		8. Effective Atomic Number Rule and 18 electron rule	تارا قادر حمد	
		9. Isomerism of coordination compounds	دیاری صالح علی	
		10. IUPAC name of coordination compounds	ازومر موسی عزیز	
		11. Jahn–Teller distortions for Coordination compounds	کرمانج غازی یوسف	

		12.Magnetic property of coordination compounds	لانه زهدی شهباز
		13. Molecular orbital theory (MOT) for pi accepter ligands	سازان شێرزاد مصطفی
		14. Molecular orbital theory (MOT) for Pi donor ligand only ligand	لانۆ هیوا محمد
		15. Molecular orbital theory (MOT) for Sigma only ligands	خەرمان سعدالله عثمان
11.5 – 2.5		16. Molecular symmetry and Milliken symbols	بەختیار ابوبکر محمد صالح
	13/1/2024	17. Shapes and hybridizations of coordination compounds.	شارا محمد رحیم
(15 min talk for each and 1 min question)		18. Stability of coordination compounds	سۆز صلاح الدین یاسین
		19. Type of reactions in coordination compounds	محمد تحسین حسن
		20. Valence Bond theory (VBT) and its limitations	کوێستان فتاح صالح
		21. Valence Shell Electron-Pair Repulsion (VSEPR) with Limitations	یوسف عبدالکریم حمد
		22. Werner theory and chain theory for coordination compounds	دلشاد رسول حمد
		23 Term symbol for coordination compounds	مصطفی وداد عبدالکریم