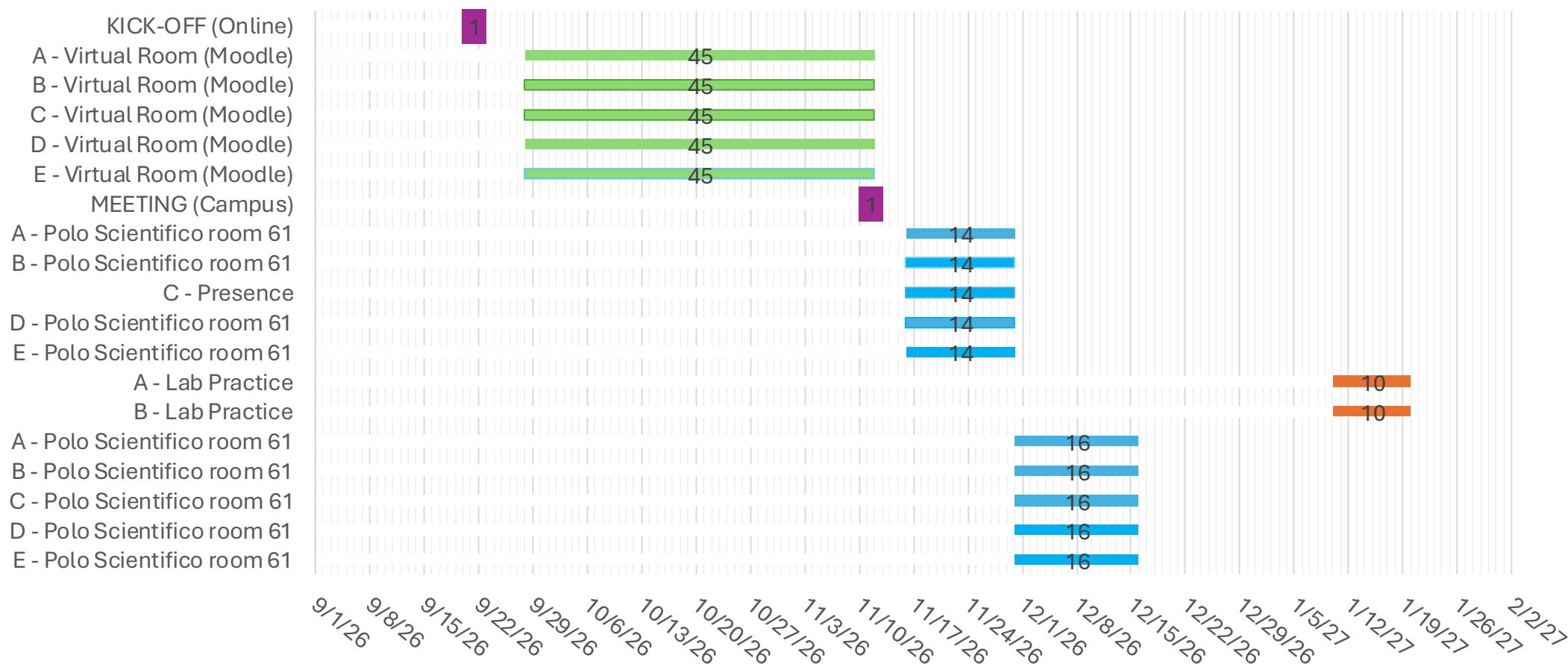


I YEAR ACS&T

First Semester

28/09/2026-20/01/2027

A: Advanced Analytical Chemistry in Life Sciences
B: Advanced Synthetic Methods
C: Analytical Methods in Antidoping and Forensic Investigations
D: Protein Engineering and Recombinant Proteins
E: Advanced Coordination Chemistry



November 16th-20th 2026

	Monday 16-11	Tuesday 17-11	Wed. 18-11	Thursday 19-11	Friday 20-11
9-11	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations		Analytical Methods in Antidoping and Forensic Investigations	
11-13	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations	Advanced Analytical Chemistry in Life Sciences
14-16	Protein Engineering and Recombinant Proteins	Advanced Analytical Chemistry in Life Sciences	Advanced Synthetic Methods	Protein Engineering and Recombinant Proteins	Advanced Coordination Chemistry
16-18	Protein Engineering and Recombinant Proteins	Advanced Analytical Chemistry in Life Sciences	Advanced Synthetic Methods	Protein Engineering and Recombinant Proteins	Advanced Synthetic Methods

November 23th-27th 2026

	Monday 23-11	Tuesday 24-11	Wed 25-11	Thursday 26-11	Friday 27-11
9-11	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations		Analytical Methods in Antidoping and Forensic Investigations	
11-13	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations	Advanced Synthetic Methods
14-16	Protein Engineering and Recombinant Proteins	Advanced Analytical Chemistry in Life Sciences	Advanced Synthetic Methods	Protein Engineering and Recombinant Proteins	Advanced Coordination Chemistry
16-18	Protein Engineering and Recombinant Proteins	Advanced Analytical Chemistry in Life Sciences	Advanced Synthetic Methods	Protein Engineering and Recombinant Proteins	Advanced Analytical Chemistry in Life Sciences

November 30th- December 18th 2026

	Monday 30-11	Tuesday 1-12	Wed 2-12	Thursday 3-12	Friday 4-12
9-11					Advanced Analytical Chemistry in Life Sciences
11-13	Advanced Coordination Chemistry	Advanced Analytical Chemistry in Life Sciences	Advanced Coordination Chemistry	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations
14-16	Protein Engineering and Recombinant Proteins	Advanced Coordination Chemistry	Analytical Methods in Antidoping and Forensic Investigations	Protein Engineering and Recombinant Proteins	Analytical Methods in Antidoping and Forensic Investigations
16-18	Protein Engineering and Recombinant Proteins	Advanced Synthetic Methods	Analytical Methods in Antidoping and Forensic Investigations	Protein Engineering and Recombinant Proteins	

November 30th- December 18th 2026

			Wed 9-12	Thursday 10-12	Friday 11-12
9-11			Advanced Coordination Chemistry	Advanced Coordination Chemistry	Advanced Coordination Chemistry
11-13				Advanced Synthetic Methods	Analytical Methods in Antidoping and Forensic Investigations
14-16			Analytical Methods in Antidoping and Forensic Investigations	Protein Engineering and Recombinant Proteins	Analytical Methods in Antidoping and Forensic Investigations
16-18			Analytical Methods in Antidoping and Forensic Investigations	Protein Engineering and Recombinant Proteins	

	Monday 14-12	Tuesday	Wed	Thursday	Friday
9-11					
11-13	Advanced Coordination Chemistry				
14-16	Protein Engineering and Recombinant Proteins				
16-18	Protein Engineering and Recombinant Proteins				

Lab Practice: January 11-20 2027 :

	Monday	Tuesday	Wed	Thursday	Friday
9-13	Advanced Analytical Chemistry in Life Sciences	Advanced Synthetic Methods	Advanced Analytical Chemistry in Life Sciences	Advanced Synthetic Methods	Advanced Synthetic Methods
14-18	Advanced Synthetic Methods	Advanced Analytical Chemistry in Life Sciences	Advanced Synthetic Methods	Advanced Analytical Chemistry in Life Sciences	Advanced Analytical Chemistry in Life Sciences

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9-13	Advanced Analytical Chemistry in Life Sciences	Advanced Analytical Chemistry in Life Sciences			
14-18	Advanced Synthetic Methods	Advanced Synthetic Methods			