



Preference Sheet - Research Admissions Jan 2020 Cycle

Written and Oral Interview for Computational Science (CD-CP) and Computer and Data Systems (CD-CS) are SEPARATE.

Candidates may attend ONLY ONE of CD-CP or CD-CS interview.

Eligibility for CD-CP: BE / B Tech or equivalent degree in any discipline or M Sc or equivalent degree in Mathematical Sciences; Physical Sciences; Electronics; Instrumentation; Computer Science or Master's in Computer Application. In all cases: a background in Mathematics and Programming is required

Eligibility for CD-CS: BE / B Tech or equivalent degree in Computer Science/ Engineering; Information Technology/Science; Electrical and Communication Engineering; Electrical Engineering or Master's degree in Computer Science; Computer Application or Electronics. In all cases: a background in Programming is required

- Carefully review the Brochures, and Research Lab descriptions and websites before filling in this Preference Sheet.
- You may choose <u>only one stream (CD-CP or CD-CS)</u>, and <u>up to three labs</u> in that stream.
- The stream chosen here is binding and cannot be changed after the written interview.
- Choose the lab(s) whose research areas most closely match your own interests.
- You may change your lab preference during oral interview.

1. Research Stream <i>(Tick Only One)</i> : [] CD-CP [] CD-C		
2.	Name:	
3.	Application No:	
4.	Program (Select all that apply): [] Ph.D.	
5.	External Research Program candidate? (Tick one) [] No	
6.	Rank <u>up to three</u> research labs in your selected stream using numbers 1, 2 and 3.	





If you selected CD-CP stream above:	If you selected CD-CS stream above:		
[] Medical Imaging Group	[] MARS Lab		
[] Biomolecular Computation	[] Video Analytics Lab		
Laboratory	[] DREAM Lab		
[] Structural Biology & Bio-Computing			
Lab			
[] Computational Mathematics Group			
[] Computational & Statistical Physics			
Lab			
[] QUEST Lab			
[] Computational Flow Physics Lab			
[] Computational Nano-Physics Group			
I have read and understood the brochure and the instructions before filling in this preference sheet.			
Signature: Dat	te: Place:		
			