 

# Preference Sheet – Ph.D./M.Tech. (Res) Admissions Aug 2019 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 **only one stream (CD-CP or CD-CS)**, and up to three labs 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** *(Tick Only One)*:     [  ] CD-CP          [  ] CD-CS
2. Name: _____
3. Application No: _____
4. Program *(Select all that apply)*:    [  ] Ph.D.*      [  ] M.Tech. (Res)
5. External Research Program Candidate? *(Tick one)*      [  ] No          [  ] Yes
6. Rank up to three 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 Laboratory | [  ] Video Analytics Lab |
| [  ] Structural Biology & Bio-Computing Lab | [  ] DREAM Lab |
| [  ] Computational Mathematics Group | [  ] Visual Computing Lab |
| [  ] Computational & Statistical Physics Lab | |
| [  ] QUEST Lab | |
| [  ] Computational Flow Physics Lab | |
| [  ] Computer Aided Design Lab | |

I have read and understood the brochure and the instructions before filling in this preference sheet.

Signature: _____      Date: _____      Place: _____

*B.E/B.Tech qualified candidates, if selected, shall be placed in the Direct Ph.D. program.