

**RAMANUJAN COLLEGE**  
University of Delhi, Kalkaji, New Delhi – 110019

**OFFLINE CLASSES TIME-TABLE (2021-22) [Effective from 21<sup>st</sup> March 2022]**

**Course: B.Sc. (H) Computer Science, 4<sup>th</sup> Semester**

| Periods          | I   | II  | III   | IV   | V   | VI  | VII   | Online Discussion Forum                   |  |
|------------------|---|---|---|--|---|---|---|---|--|
| Time             | 9:00-10:00  | 10:00-11:00   | 11:00-12:00   | 12:00-1:00   | 1:00-2:00   | 2:00-3:00   | 3:00-4:00   | 5:00-5:45                                 |  |
| <b>MONDAY</b>    | Database Management Systems<br>(Mr. Vipin)<br>P30                                   | <b>GENERIC ELECTIVE</b>   | Software Engineering<br>(Dr. Kamlesh)<br>P30              | Software Engineering (Practical)<br>(Dr. Kamlesh)<br>Computer Lab-3<br>Porta Cabin       | Software Engineering (Practical)<br>(Dr. Kamlesh)<br>Computer Lab-3<br>Porta Cabin              | Design and Analysis of Algorithms<br>(Ms. Sheetal)<br>P30                           |   | Mr. Vipin<br>Microsoft Teams              |  |
| <b>TUESDAY</b>   | SEC: Introduction to R Programming<br>(Mr. Subodh)<br>P30                           |   | Software Engineering<br>(Dr. Kamlesh)<br>P30              | Database Management Systems (Practical)<br>(Mr. Subodh)<br>Computer Lab-3<br>Porta Cabin | Database Management Systems (Practical)<br>(Mr. Subodh)<br>Computer Lab-3<br>Porta Cabin        | Design and Analysis of Algorithms<br>(Ms. Sheetal)<br>P30                           |   | Mr. Subodh<br>Dr. Arun<br>Microsoft Teams |  |
|                  | SEC: Android Programming (Practical)<br>(Dr. Arun)<br>Computer Lab-3<br>Porta Cabin |   | Software Engineering<br>(Dr. Kamlesh)<br>P30              |  | SEC: Introduction to R Programming (Practical)<br>(Mr. Subodh)<br>Computer Lab-3<br>Porta Cabin | Design and Analysis of Algorithms<br>(Ms. Sheetal)<br>P30                           |   |   | Rahul Singh/ Suman/<br>Ruchika Bal/ Aastha<br>Jain/ Saurabh Kumar<br>Srivastava<br>Microsoft Teams |
| <b>WEDNESDAY</b> | Database Management Systems<br>(Mr. Vipin)<br>P30                                   |   | Software Engineering<br>(Dr. Kamlesh)<br>P30              |  |   | SEC: Android Programming<br>(Dr. Arun)<br>P30                                       |   |   |  |
| <b>THURSDAY</b>  | Database Management Systems<br>(Mr. Vipin)<br>P30                                   |   | SEC: Introduction to R Programming<br>(Mr. Subodh)<br>P30 |  |   | <b>GENERIC ELECTIVE PRACTICAL</b>   | Design and Analysis of Algorithms<br>(Ms. Sheetal)<br>P30                           |   | Ms. Sheetal<br>Microsoft Teams   |
|                  |   | SEC: Android Programming (Practical)<br>(Dr. Arun)<br>Computer Lab-3<br>Porta Cabin             |   |  | Design and Analysis of Algorithms<br>(Ms. Sheetal)<br>P30                                       |   |   |   |  |
| <b>FRIDAY</b>    | Database Management Systems<br>(Mr. Vipin)<br>P30                                   | SEC: Introduction to R Programming (Practical)<br>(Mr. Subodh)<br>Computer Lab-3<br>Porta Cabin | Software Engineering<br>(Dr. Kamlesh)<br>P30              |  | <b>GENERIC ELECTIVE PRACTICAL</b>   | Design and Analysis of Algorithms<br>(Ms. Sheetal)<br>Computer Lab-3<br>Porta Cabin | Design and Analysis of Algorithms<br>(Ms. Sheetal)<br>Computer Lab-3<br>Porta Cabin | Dr. Kamlesh<br>Microsoft Teams            |  |
|                  |   | SEC: Android Programming<br>(Dr. Arun)<br>P30   |   |  |   |   |   |   |  |

PRINCIPAL

CONVENOR, TIME-TABLE COMMITTEE