**Summary of lesson plan**

**Name of the college: IGN college, Ladwa**

**Academic Session 2020-2021**

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| **November 2020** | | | | | |
| **Sr. No** | **Name of Asst Prof.** | **Subject** | **Class** | **Topic/Chapter to be covered** | **Assignment/test** |
| 1. | Dr. Neetu | Physics | B.sc I | Vector Background and Electric Field (Unit-1st) |  |
|  |  |  | B.Sc II | Computer Programming (Unit-1st) |  |
|  |  |  | B.sc III | Origin of Quantum Physics (Unit-Ist) |  |
| **December 2020** | | | | | |
| **Sr. No** | **Name of Asst Prof.** | **Subject** | **Class** | **Topic/Chapter to be covered** | **Assignment/test** |
| 1. | Dr. Neetu | Physics | B.sc I | Magnetism (Unit-II) | Unit-1st assignment |
|  |  |  | B.Sc II | Applications of Fortran Programming (Unit-II) | Unit-1st assignment |
|  |  |  | B.sc III | Application of Schrodinger wave equation (Unit-II) | Unit-1st assignment |
| **January 2021** | | | | | |
| **Sr. No** | **Name of Asst Prof.** | **Subject** | **Class** | **Topic/Chapter to be covered** | **Assignment/test** |
| 1. | Dr. Neetu | Physics | B.sc I | Electromagnetism (Unit III) | Unit-IInd  Test |
|  |  |  | B.Sc II | Thermodynamics-I (UNIT-III) | Unit-IInd  Test |
|  |  |  | B.sc III | Laser Physics-I (Unit-III) | Unit-IInd  Test |
| **Febuary 2021** | | | | | |
| **Sr. No** | **Name of Asst Prof.** | **Subject** | **Class** | **Topic/Chapter to be covered** | **Assignment/test** |
| 1. | Dr. Neetu | Physics | B.sc I | A.C. Analysis (Unit IV), Revision of Unit-IV | Unit-IIIrd assignment |
|  |  |  | B.Sc II | Thermodynamics –II (Unit IV), Revision of Unit-IV | Unit-IIIrd assignment |
|  |  |  | B.sc III | Laser Physics-II (Unit IV) Revision of Unit-IV | Unit-IIIrd assignment |

**Semester: Odd**