

## Kalindi College

### Physical Science 3<sup>rd</sup> Year ODD SEM (2021-2022)

|     | 08.30-09.30                                      | 09.35-10.35   | 10.40-11.40                             | 11.45-12.45                     | 12.45-1.00 | 01.00-02.00  | 02.05-03.05  | 03.10-04.10   | 04.15-05.15                                    |
|-----|--|---|---|---------------------------------|------------|--|--|---|--|
| MON |  |   | ☺-----SS (SEC)- NA-----☺                |                                 | BREAK      | VR (SEC) NA<br>Transportation and Network Flow<br>Problem-IP<br><br>RA (SEC) |  |   |  |
| TUE | <b>SV LAB<br/>(G1+G2)<br/><br/>(DS)</b>          | <b>SV TH<br/><br/>(DS)</b>  | <b>SV LAB<br/>(G1+G2)<br/><br/>(DS)</b> | <b>RA (SEC)<br/>TH</b>          |            | Sem V-Diff.<br>Equation/<br>Mech& Discrete<br>-AV/GG                         | Sem V-Diff.<br>Equation/<br>Mech& Discrete<br>-AV/GG | Sem V-Sec Lab<br>Transportation<br>and Network<br>Flow Problem-<br>DK | Sem V- <b>TUT</b> -<br>Mech &<br>Discrete - GG |
| WED | ☺-----MR<br>(SEC)- NA----<br>--☺<br><br>RA (SEC) | ☺-----MR<br>(SEC)- NA-----☺<br>Transportation and<br>Network Flow<br>Problem-IP<br>RA (SEC) | Lab-Diff.<br>Equation-<br>ND+AV         | Lab-Diff.<br>Equation-<br>ND+AV |            | AR(EMP)  | <b>SV TH<br/><br/>(DS)</b>                           | Diff. Equation/<br>Mech& Discrete<br>-AV/DK                           |  |
| THU |  | Sec Lab<br>Transportation and<br>Network Flow<br>Problem-DK                                 |   | Mech &<br>Discrete -GG          |            | ☺-PV, SS, AA------(EMP)-----SS, AA---☺                                       |  |   |  |
| FRI |  | Lab-Diff.<br>Equation-ND+AV   | <b>RA SEC<br/><br/>TH</b>               | <b>SV TH<br/><br/>(DS)</b>      |            | <b>SV (G1)+ VG<br/>(G2) LAB</b>  | <b>SV (G1)+ VG<br/>(G2) LAB</b>                      | AR(EMP)   | AR(EMP)  |
| SAT |  | AR(EMP)   | Lab-Diff.<br>Equation-<br>SK+CK         |                                 |            | <b>SV TH<br/><br/>(DS)</b>   |  | Diff. Equation/<br>Mech& Discrete<br>-AV/DK                           |  |

**III(H)**

|     | 08.30-09.30         | 09.35-10.35             | 10.40-11.40         | 11.45-12.45 | 12.30-1.00 | 01.00-02.00 | 02.05-03.05            | 03.10-04.10             | 04.15-05.15 |
|-----|---------------------|-------------------------|---------------------|-------------|------------|-------------|------------------------|-------------------------|-------------|
| MON |                     | PV(NP)                  | PV(NP)(TUT)         | SDG(QM)     | BREAK      |             | PB(AMP)                | Ⓢ-----PB, TR(AMP)-----Ⓢ |             |
| TUE |                     | PB(AMP)                 | Ⓢ--PV, TR(QM)-----Ⓢ |             |            | PV(NP)      | PV(NP)(TUT)            |                         |             |
| WED | Ⓢ-----PB, SMG-----Ⓢ |                         |                     |             |            | SDG(QM)     |                        | PV(NP)                  |             |
| THU |                     |                         | PV(NP)              | PB(AMP)     |            | SDG(QM)     | RM(SSP)                |                         |             |
| FRI | RM(SSP)             | PB(AMP)                 | PV(NP)              | SDG(QM)     |            | PV(NP)      | Ⓢ-----PV, TR(QM)-----Ⓢ |                         |             |
| SAT | RM(SSP)             | Ⓢ-----TR, VR(AMP)-----Ⓢ |                     |             |            | RM(SSP)     |                        |                         |             |