

**VIVEKANANDA MISSION MAHAVIDYALAYA**  
**REVISED HUMANITIES ROUTINE FOR ODD SEMESTER (2022)**  
**EFFECT FROM 16.08.2022**

| DAY           | SEM             | 10:00-11:00  | 11:00-12:00   | 12:00-1:00  | 1:00-2:00  | 2:00-3:00  | 3:00-4:00   | 4:00-5:00   |
|---------------|-----------------|--|---|---|--|--|---|---|
| <b>MONDAY</b> | 1 <sup>ST</sup> | BENG(H) RD 1/11<br>ENG(H) SB 2/6<br>HIST(H) BH L2/3 (ICT)<br>POL.SC(H) PKJ 2/12<br>SANS(H) BM 2/2 (ICT)<br>POL.SC(DSC) BM 2/9<br>MUSIC(DSC) NM 2/7 (ICT) | BENG(H) SN 2/2 (ICT)<br>EDU(H) AP 1/11<br>ENG(H) ID L2/3 (ICT)<br>HIST(H) SM 2/7 (ICT)<br>PHIL(H) DKM 2/5<br>POL.SC(H) BM 2/12<br>SANS(H) SB 2/1<br>HIST(DSC) MD 2/11<br>SOCIO(DSC) BJ 2/10 | HIST(GE) NH 2/8<br>MUSIC(GE) NM DEPT<br>POL.SC(GE) PKJ 2/9<br>SANS(GE) SB 2/1<br>SOCIO(GE) BJ 2/7 (ICT)<br>EDU(DSC) SG 2/10 | AECC-ENG(CORE-GENERAL)<br>Gr-A- SB 2/2<br>Gr-B-ID 2/10   |  | ENG(H) AP 2/10  |   |
|               | 3 <sup>RD</sup> |  | ENG(H) SB 2/6   | BENG(H) AKD 1/11<br>ENG(H) AP 2/6<br>PHIL(H) AKM 2/2 (ICT)<br>HIST(H) SM 2/11<br>POL.SC(H) AKH L2/3 (ICT)                   | BENG(SEC-H) RD 1/11<br>POL.SC(SEC-H) SN 2/12<br>PHY. EDU(DSC) AA DEPT                          | EDU(GE) SG 2/10<br>PHIL(GE) KG 2/5<br>MUSIC(GE) NM DEPT<br>HIST(GE) NH 2/11<br>POL.SC(GE) BM 2/8<br>SANS(GE) BM 2/1<br>SOCIO(DSC) BJ 2/9 | EDU(H) AP 2/2 (ICT)<br>POL.SC(H) PD 2/12  | EDU(H) SG 2/10<br>HIST(H) MD 2/7 (ICT)  |
|               | 5 <sup>TH</sup> | PHIL(GE) AKM 2/5<br>HIST(GE) KS 2/8<br>PHY. EDU(DSE-G) AA DEPT   | PHIL(SEC-G) MG 2/8<br>PHY. EDU(SEC-G) AA DEPT<br>POL.SC(SEC-G) PD 2/9<br>MUSIC(SEC-G) NM DEPT   | EDU (DSE-G) AP 2/5  | ENG(H) AP L2/3 (ICT)<br>BENG(H) AA 2/6<br>HIST(H) BH 2/7<br>POL.SC(H) PD 2/9<br>SANS(H) BM 2/1 | POL.SC(DSE-H) SN 2/12<br>SANS(DSE-H) SB 2/7 (ICT)<br>POL.SC(DSE) AKH 2/6   | ENG(H) ID 2/6<br>PHIL(H) DKM 2/5<br>POL.SC(H) PKJ L2/3 (ICT)<br>HIST(H) MMB 2/7 (ICT) | ENG(H) AP 2/6<br>BENG(H) AKD 2/2 (ICT)<br>HIST(H) SM 2/11<br>POL.SC(H) AKH L2/3 (ICT) |



|                  |                 |   |  |  |   |  |   |   |
|------------------|-----------------|---|--|--|---|--|---|---|
| <b>WEDNESDAY</b> | 1 <sup>ST</sup> | PHIL(GE) MG<br>2/5<br>POL.SC(GE)<br>PD 2/12<br>MUSIC(GE)<br>NM DEPT<br>EDU(DSC) TM<br>1/11      | BENG(H) MS<br>2/2 (ICT)<br>EDU(H) SG<br>2/7 (ICT)<br>ENG(H) AP 2/6<br>POL.SC(H) PD<br>L2/3 (ICT)<br>HIST(DSC) SM<br>2/11 | AECC-<br>ENG(GENERAL-<br>MIL) AB 2/10  | BENG(H) AKD 1/11<br>ENG(H) ID 2/6<br>POL.SC(H)BM 2/2<br>(ICT)<br>HIST(H) SM 2/11<br>SANS(H)SDL2/3A<br>POL.SC(DSC)<br>PKJ2/8<br>MUSIC(DSC) ADG<br>DEPT | AECC-MIL(BEN-<br>Hons)<br>GR-A-MS 1/11<br>GR-B-BS 2/10   | ENG(H) AP<br>2/6  |   |
|                  | 3 <sup>RD</sup> | BENG(H) AKD<br>2/10<br>PHIL(H) KG<br>2/2 (ICT)<br>HIST(H) SM<br>2/11<br>SANS(H) MM<br>2/7 (ICT) | BENG(H)<br>RD1/11<br>EDU(H)<br>RM2/10<br>ENG(H) ID 2/9<br>POL.SC(H)<br>PKJ2/12<br>HIST(H)KS2/3<br>SANS(H)BM2/1           | BENG(H) CS 1/11<br>PHIL(DSC)<br>AKM 2/5  | ENG(SEC-H) AB<br>L2/3 (ICT)<br>POL.SC(SEC-H) SB<br>2/9<br>SANS(SEC-H) BM<br>2/7 (ICT)<br>PHY. EDU(DSC)<br>AA DEPT<br>SANS(DSC)MM2/1                   | EDU(H) TM<br>2/2 (ICT)<br>PHIL(H) MG<br>2/7 (ICT)<br>PHY. EDU(DSC) AA<br>DEPT  | EDU(H) RM<br>2/7 (ICT)<br>ENG(H) DS<br>L2/3 (ICT)<br>SANS(H) SD<br>2/9                      | ENG(GE) ID<br>2/6<br>POL.SC(GE) SB<br>2/12<br>MUSIC(GE)<br>ADG 2/7 (ICT)<br>BEN(DSC) BS<br>2/10 |
|                  | 5 <sup>TH</sup> | PHY.<br>EDU(DSE-G)<br>AA L2/3<br>(ICT)  | ENG(H) AB 2/5<br>PHY. EDU(DSE-<br>G) AA DEPT   | BENG(H)SN<br>2/2(ICT)<br>ENG(H) AP 2/6<br>POL.SC(H) SB 2/12<br>HIST(H) KS 2/9<br>2/7 (ICT)<br>SANS(H) SD<br>L2/3(ICT)<br>ENG(DSC) DS 2/3<br>EDU(GE) SG L2/3A<br>POL.SC(GE) BM 2/8<br>MUSIC(GE) NM<br>DEPT<br>SANS(GE) MM 2/4 | EDU(DSE-G)TM<br>2/12<br>ENG(DSE-G) DS<br>2/3  | BENG(H) SN 2/5<br>EDU(H)RM2/9<br>ENG(H) ID L2/3<br>(ICT)<br>POL.SC(H) PD 2/12<br>HIST(H)MD2/11<br>SANS(H)BM2/1<br>POL.SC(DSE) PKJ<br>2/8<br>MUSIC(DSE) ADG<br>DEPT | BENG(H) RD<br>2/2 (ICT)<br>EDU(H) SG<br>2/10<br>SANS(H) MM<br>2/1<br>PHIL(DSE-G)<br>AKM 2/5 | ENG(H) DS<br>2/9<br>HIST(H) BH<br>2/5   |

|     |     |             |             |            |           |           |           |           |
|-----|-----|-------------|-------------|------------|-----------|-----------|-----------|-----------|
| DAY | SEM | 10:00-11:00 | 11:00-12:00 | 12:00-1:00 | 1:00-2:00 | 2:00-3:00 | 3:00-4:00 | 4:00-5:00 |
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| <b>THURSDAY</b> | 1 <sup>ST</sup> |  |  |   | EDU(GE) SG 2/10<br>ENG(GE) AB 2/8<br>POL.SC(GE) AKH<br>2/12<br>MUSIC(GE) ADG<br>DEPT<br>HIST(GE) SBH<br>2/11<br>BEN(DSC) RD 1/11 | BENG(H) RD 2/2<br>(ICT)<br>ENG(H) AP 2/6<br>POL.SC(H) SN<br>L2/3 (ICT)<br>HIST(H) MMB<br>2/7 (ICT)<br>SANS(H) MM<br>2/10 | BENG(H) SN<br>1/11<br>EDU(H) SG 2/10<br>ENG(H) SB 2/6<br>PHIL(H)<br>KGL2/3(ICT)<br>POL.SC(H) AKH<br>2/12<br>SANS(H) SB<br>2/5<br>SANS(DSC) BM<br>2/8 |  |
|                 | 3 <sup>RD</sup> | BENG(H) AA1/11<br>ENG(H) AP 2/2<br>HIST(H) MD 2/11<br>SANS(H) SD 2/1 | AECC-ENG AP 2/10<br>BENG(GE) MS 1/11<br>EDU(GE) RM 2/2<br>POL.SC(GE) SN<br>2/12<br>MUSIC(GE) ADG<br>DEPT<br>SOCIO(GE) BJ 2/7 | BENG(H) MS<br>2/2(ICT)<br>EDU(H) SG 2/10<br>ENG(H) AB 2/6<br>POL.SC(H) BM<br>L2/3 (ICT)<br>PHIL(H) KG 2/5<br>SANS(H) MM 2/1                       | BENG(H) CS 2/5<br>ENG(H) SB 2/6<br>POL.SC(H) SB L2/3<br>(ICT)<br>HIST(H)<br>KS2/2(ICT)<br>SANS(H) SB<br>2/7(ICT)                 | HIST(H) SBH<br>2/11<br>EDU(DSC) TM 2/5   | POL.SC(DSC) SB<br>2/9<br>MUSIC(DSC)<br>ADG DEPT  | EDU(SEC-G) TM<br>2/2<br>ENG(SEC-G) DS<br>2/6<br>PHIL(SEC-G) MG<br>2/7 (ICT)<br>POL.SC(SEC-G)<br>BM 2/12<br>MUSIC(SEC-G)<br>ADG DEPT<br>HIST(SEC-G) KS<br>2/8<br>SANS(SEC-G)<br>MM2/1 |
|                 | 5 <sup>TH</sup> | EDU(DSE-H) RM<br>2/10<br>POL.SC(DSE-H)<br>SB 2/12                    | ENG(H) SB 2/6<br>PHIL(H) DKM 2/5<br>POL.SC(H) PD 2/9<br>HIST(H) MD 2/11<br>SANS(H) BM2/1                                     | BENG(H) AA 2/7<br>(ICT)<br>EDU(H) TM 2/9<br>ENG(H) DS L2/3A<br>POL.SC(H) AKH<br>2/12<br>HIST(H) SBH 1/11<br>SANS(H) SB 2/3<br>BENG(DSE) SN<br>2/4 | SANS(DSC) BM<br>2/1  | EDU(H) RM 2/3<br>ENG(H) AB 2/9<br>POL.SC(H) BM<br>2/12<br>SANS(H) SD 2/1<br>HIST(DSE) MD<br>2/4<br>SOCIO(DSE) BJ<br>2/8  | ENG(H) DS<br>2/7 (ICT)<br>POL.SC(SEC-G)<br>PD 2/3<br>SANS(SEC-G)<br>SD 2/1   | POL.SC(GE) SN<br>2/9<br>HIST(GE) SBH<br>2/11<br>PHIL(GE) DKM<br>2/5<br>SOCIO(GE) BJ<br>2/4   |

|     |     |             |             |            |           |           |           |           |
|-----|-----|-------------|-------------|------------|-----------|-----------|-----------|-----------|
| DAY | SEM | 10:00-11:00 | 11:00-12:00 | 12:00-1:00 | 1:00-2:00 | 2:00-3:00 | 3:00-4:00 | 4:00-5:00 |
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|---------------|-----------------|---|---|---|--|---|--|---|
| <b>FRIDAY</b> | 1 <sup>ST</sup> | AECC-ENG(CORE-GENERAL)<br>GR-A DS 2/10<br>GR-B AB 1/11  | EDU(H) RM 2/2 (ICT)<br>ENG(H) ID2/6<br>PHIL(H) AKM 2/5<br>POL.SC(H) SN 2/12<br>HIST(H) NH 2/7 (ICT)<br>SANS(H) MM 2/1<br>SOCIO(DSC) BJ 2/10 | EDU(H) TM2/5<br>POL.SC(H) PKJ 2/7<br>SANS(H) SD L2/3(ICT)<br>ENG(DSC) SB 2/8<br>EDU(DSC)AP 1/11                     | EDU(GE) TM 2/2<br>ENG(GE) AB 2/8<br>MUSIC(GE) ADG DEPT<br>POL.SC(DSC) AKH 2/3<br>MUSIC(DSC) NM DEPT<br>SOCIO(GE) BJ 2/10 |   |  |   |
|               | 3 <sup>RD</sup> |   | AECC-ENG DS 1/11<br>SANS(H) SB 2/4  | BENG(H) AA 2/2 (ICT)<br>EDU(H) RM 2/10<br>ENG(H) ID 2/6<br>POL.SC(H) SB 2/12<br>SANS(H) SB 2/1<br>PHIL(DSC) DKM 2/9 | HIST(H) BH 2/7<br>POL.SC(SEC-H) PD 2/12<br>SANS(SEC-H) MM 2/1<br>PHY. EDU(DSC) AA DEPT<br>SANS(DSC) SB L2/3              | BENG(GE) BS1/11<br>EDU(GE) TM 2/5<br>ENG(GE) ID 2/6<br>POL.SC(GE) PKJ2/8<br>MUSIC(GE) ADG DEPT<br>SANS(GE) SD 2/1<br>SOCIO(GE) BJ L2/3 (ICT)<br>BEN(DSC) AKD 2/10 | EDU(H) RM 2/5<br>ENG(H) AB 2/7<br>POL.SC(H) SNL2/3 (ICT)   | BENG(H) BS 2/2 (ICT)<br>ENG(H) SB 2/7<br>POL.SC(H) PKJ L2/3 (ICT)<br>SANS(H) SD 2/1         |
|               | 5 <sup>TH</sup> | HIST(H) SBH 2/2(ICT)<br>SANS(H) SD 2/1<br>BENG(GE) MS 2/7<br>MUSIC(GE) ADG L2/3 (ICT)<br>PHY. EDU(GE) AA DEPT | BENG (H) MS 2/9<br>ENG(H) AB L2/3 (ICT)<br>PHIL(H) KG 2/8<br>POL.SC(H) PD 2/3<br>HIST(H) MMB 2/11   |   | EDU(DSE) AP L2/3A<br>ENG(DSE) DS 2/4   | BENG(DSE-H) CS 2/2 (ICT)<br>ENG(DSE-H) SB 2/9<br>PHIL(DSE-H) KG 2/3<br>POL.SC(DSE-H) SN 2/12<br>SANS(H) MM L2/3A<br>POL.SC(DSE) PD 2/4<br>MUSIC(DSE) NM DEPT      | BENG(H) MS 1/11<br>EDU(H) AP 2/10<br>ENG(H) ID 2/6<br>PHIL(H) DKM 2/1<br>POL.SC(H) SB 2/2 (ICT)<br>HIST(DSE) BH 2/11 | EDU(SEC-G) RM 2/10<br>HIST(SEC-G) NH 2/9<br>MUSIC(SEC-G) NM DEPT<br>PHY. EDU(SEC-G) AA DEPT |

| DAY             | SEM             | 10:00-11:00   | 11:00-12:00  | 12:00-1:00  | 1:00-2:00   | 2:00-4:15      |
|-----------------|-----------------|---|--|---|---|----------------|
| <b>SATURDAY</b> | 1 <sup>ST</sup> | HIST(H) SBH 2/11  | BENG(GE) MS 2/10<br>EDU(GE) RM 2/2<br>ENG(GE) ID 2/6<br>PHIL(GE) AKM 2/5<br>POL.SC(GE) BM 2/12<br>MUSIC(GE) ADG DEPT<br>HIST(GE) SBH 2/11<br>SANS(GE) SD 2/1 | EDU(H) RM 1/11<br>ENG(H) DS 2/10<br>POL.SC(H) SB 2/12<br>HIST(H) MMB 2/11<br>SANS(H) SB 2/1<br>PHIL(DSC) AKM 2/8  | ENG(H) SB 2/6<br>POL.SC(H) SB 2/12<br>HIST(H) BH 2/8<br>SANS(H) SD 2/2<br>PHY. EDU(DSC) AA<br>2/7 (ICT)         | <b>NCC -AA</b> |
|                 | 3 <sup>RD</sup> | BENG(SEC-G) BS 2/10<br>EDU(SEC-G) AP 2/2<br>POL.SC(SEC-G) SN<br>2/12<br>SANS(SEC-G) SB 2/1<br>PHY. EDU(SEC-G) AA<br>DEPT<br>SOCIO(SEC-G) BJ 2/9 | ENG(H) AB 2/7<br>HIST(H) MMB 2/9<br>POL.SC(H) SB L2/3A<br>ENG(DSC) DS 2/4<br>EDU(DSC) AP 2/3   | ENG(H) SB 2/6<br>PHIL(H) DKM 2/5<br>POL.SC(H) BM L2/3A<br>HIST(H) SBH 2/2<br>(ICT)<br>SANS(H) MM 2/7<br>(ICT)<br>POL.SC(DSC) SN 2/9<br>MUSIC(DSC) ADG<br>DEPT | ENG(H) ID 2/10<br>HIST(DSC) NH 2/11   |                |
|                 | 5 <sup>TH</sup> | BENG(H) CS 1/11<br>PHIL(H) DKM 2/5<br>HIST(H) NH 2/7 (ICT)  | HIST(H) NH 1/11<br>PHY. EDU(DSE) AA<br>DEPT<br>SANS(DSE) MM 2/8  | HIST(DSE) BH 2/3<br>SOCIO(DSE) BJ 2/4   | ENG(H) AB 2/5<br>BENG(SEC-G) BS 1/11<br>POL.SC(SEC-G) SN<br>2/9<br>SANS(SEC-G) SB 2/1<br>SOCIO(SEC-G) BJ<br>2/4 |                |

## Vivekananda Mission Mahavidyalaya.

### Routine for Arts.

#### Session: 2022-2023(EVEN SEMESTER)

|        |                 | 10:00-11:00  | 11:00-12:00   | 12:00-1:00  | 1:00-2:00  | 2:00-3:00  | 3:00-4:00   | 4:00-5:00   |
|--------|-----------------|--|---|---|--|--|---|---|
| Monday | 2 <sup>nd</sup> | ENG(H) SB<br>2/2(ICT)<br>SANS(H) BM<br>2/1<br>MUSIC(DSC)<br>NM<br>2/7(ICT) | BENG(H) RD 2/10<br>ENG(H) IRD<br>L2/3(ICT)<br>EDU(H) AP 2/6<br>HIST(H) KS 2/7<br>(ICT)<br>PHIL(H)DKM<br>2/2(ICT)<br>POL.SC(H) AKH 2/12<br>SANS(H)SB 2/1<br>SOCIO(DSC)BJ 2/9 | ENG(GE) AP 2/4<br>ENG(DSC)IRD 2/12<br>HIST(GE) NH 2/8<br>MUSIC(GE) NM<br>DEPT<br>PHIL(GE)KG 2/3<br>POL.SC(GE) BM 2/9<br>SOCIO(GE)BJ<br>L2/3(ICT)<br>EDU(DSC)SG 2/10 |  | ENG(H) IRD 2/6<br>HIST(H) BH L2/3<br>(ICT)   |   |   |
|        | 4 <sup>th</sup> |  | AECC -4(BENG) SN<br>1/11  | BENG(H) AKD<br>2/7(ICT)<br>PHIL(H)AKM 2/2<br>(ICT)<br>POL.SC(H) SN 2/5<br>SANS(H) BM 2/1<br>ENG(H) SB 2/6<br>HIST(H) MD 2/11  | PHY. EDU (DSC)<br>AA 2/2(ICT)<br>POL.SC(SEC-H)PKJ<br>2/12<br>SANS(DSC)SB 2/1<br>ENG(H) AP 2/6<br>BENG(SEC-H) AA<br>2/7 (ICT)<br>HIST(SEC-H) NH<br>2/11 | BENG(GE) AKD 1/11<br>ENG(GE) SB 2/8<br>EDU(GE)SG 2/1<br>MUSIC(GE) NM<br>DEPT<br>PHIL(GE)KG 2/5<br>POL.SC(GE) PKJ 2/12<br>HIST(DSC) MD 2/11<br>SOCIO(DSC)BJ 2/9 | POL.SC(H) AKH<br>2/2(ICT)<br>ENG(H) AP 2/6<br>BENG(H) SN<br>1/11<br>HIST(DSC) SM<br>2/8 | EDU(H)SG<br>2/7(ICT)<br>POL.SC(H) PKJ<br>2/12<br>HIST(H) SM<br>2/2(ICT) |
|        | 6 <sup>th</sup> | BENG(GE-G)<br>AKD 1/11<br>POL.SC(GEG)AKH<br>2/12                           | PHY.EDU SEC(G) AA<br>DEPT<br>POL.SC(SEC-G) PD<br>2/8<br>MUSIC SEC(G) NM<br>DEPT<br>PHIL-SEC(G) MG 2/5   | EDU(DSE)AP 1/11<br>BENG(DSE-G) RD<br>L2/3A  | POL.SC(H) BM<br>L2/3(ICT)<br>SANS(H)BM 2/10<br>HIST(H) KS 2/8  | EDU(H)AP 2/10<br>POL.SC(H) SN<br>2/2(ICT)<br>POL.SC(DSE) PD 2/3<br>SANS(H)SB<br>2/7(ICT)   | PHIL(H)DKM<br>2/9<br>POL.SC(H)PD<br>L2/3(ICT)<br>ENG(H) IRD 2/7                         | POL.SC(H) SN<br>2/8<br>ENG(H) AP 2/6<br>HIST(H) MMB<br>2/11             |

|         |                 | 10:00-11:00   | 11:00-12:00  | 12:00-1:00   | 1:00-2:00   | 2:00-3:00  | 3:00-4:00  | 4:00-5:00   |
|---------|-----------------|---|--|--|---|--|--|---|
| Tuesday | 2 <sup>nd</sup> |   | AECC 2 MIL(BEN-GENERAL)<br>GR-A AECC(BENG) SN 1/11<br>GR-B AECC(BENG) BS 2/10  | AECC 2 (ENVS) HONS (ARTS) SAM<br>GR-A 1/11   | EDU(GE)AP 2/11<br>MUSIC(GE) NM DEPT<br>POL.SC(GE) AKH 2/12<br>ENG(GE) AP 2/8<br>BENG(DSC) AKD 2/10                      | AECC 2 (ENVS) GEN (ARTS)SAM L2/3A<br>EDU(H)TM 2/6<br>PHIL(H)DKM 2/5<br>POL.SC(H)SN 2/12<br>SANS(H)MM 2/2(ICT)<br>ENG(H)AP L2/3(ICT)<br>BENG(H) RD 2/7(ICT) | PHIL(H) MG 2/2(ICT)<br>PHY.EDU(G) AA DEPT<br>POL.SC(H) SB 2/12<br>SANS(H)BM 2/1<br>ENG(H)SB L2/3(ICT)                          | EDU(H)AP 2/7(ICT)<br>ENG(H)AB 2/6<br>BENG(H) AKD 2/10<br>HIST(H) KS 2/11  |
|         | 4 <sup>th</sup> | MUSIC(G) NM DEPT<br>POL.SC(H) PKJ L2/3(ICT)<br>ENG(H)IRD 2/6<br>BENG(H) RD 1/11 | EDU(GE)AP 2/3<br>MUSIC(GE)NM DEPT<br>PHIL(GE) MG 2/4<br>POL.SC(GE)PKJ 2/9<br>ENG(GE)IRD 2/8<br>HIST(GE) NH2/11<br>HIST(DSC) MD 2/1 | EDU(DSC)SG L2/3A<br>PHIL-SEC(H)MG 2/5<br>POL.SC(SEC-H)PD 2/12<br>SANS (SEC-H)BM 2/1    | PHIL(H)AKM 2/5<br>POL.SC(H) SB 2/2(ICT)<br>SANS(H)MM 2/1<br>ENG(H)AB L2/3(ICT)<br>BENG(H) CS 2/7(ICT)<br>HIST(H) BH 2/4 | HIST(H) NH 2/11  | BENG(DSC)RD L2/3A  |   |
|         | 6 <sup>th</sup> | EDU(H)SG 2/7(ICT)<br>PHIL(H) AKM 2/5<br>POL.SC(H) PD 2/12                       | EDU(H)TM 2/2(ICT)<br>PHIL(H) KG 2/5<br>POL.SC(H) SN 2/12<br>SANS(H)MM L2/3(ICT)<br>ENG(H)SB 2/6<br>BENG(H) AA 2/7                  | POL.SC(H) SB 2/9<br>SANS(H)SB 2/8<br>ENG(H)AB 2/7<br>BENG(H) CS 2/6<br>HIST(H) KS 2/10 | PHY.EDU/SANS(G)<br>PHY.EDU(G) AA DEPT<br>SANS(DSE)BM 2/9  | SANS(H)SB 2/1<br>ENG(H)IRD 2/10<br>BENG(H) AA 1/11   | EDU(SEC-G)SG 2/7<br>MUSIC SEC(G) NM 2/4<br>POL.SC(SEC-G) AKH 2/9<br>SANS(SEC-G)SB 2/8<br>ENG(SEC-G)AB 2/11<br>BENG(DSE)BS 1/11 | MUSIC (GE)NML2/3(ICT)<br>PHY.EDU(GE)AA DEPT<br>POL.SC(GE-G)AKH 2/12<br>HIST(GE-G) NH 2/9<br>HIST(H) MD 2/2(ICT) |



|           |                 | 10:00-11:00   | 11:00-12:00   | 12:00-1:00   | 1:00-2:00  | 2:00-3:00  | 3:00-4:00  | 4:00-5:00  |
|-----------|-----------------|---|---|--|--|--|--|--|
| Wednesday | 2 <sup>nd</sup> | EDU(DSC)TM<br>2/2<br>PHIL(GE) MG<br>2/10<br>SANS(GE)MM<br>2/1 | EDU(H)SG 2/10<br>POL.SC(H) PKJ 2/12<br>SANS(H)MM 2/1<br>ENG(H)AB 2/6<br>BENG(H) MS<br>2/7(ICT)<br>HIST(H) MD 2/11 | AECC 2 (ENVS)<br>GEN (ARTS)SAM<br>1/11<br>ENG(H)AP 2/6 | POL.SC(H) SB<br>2/2(ICT)<br>SANS(H)SD 2/1<br>ENG(H)IRD 2/6<br>BENG(H) BS1/11<br>L2/3 (ICT)<br>MUSIC(DSC) NM<br>DEPT  | AECC 2 (ENVS)<br>HONS(ARTS) SAM<br>GR-B L2/3A  |  |  |
|           | 4 <sup>th</sup> | PHIL(H) KG 2/5<br>ENG(H)AB 2/6<br>BENG(H) SN<br>2/7(ICT)      | EDU(H)RM(ICT) L2/3<br>POL.SC(H) PD 2/9<br>ENG(H)IRD 2/2(ICT)<br>BENG(H) AKD 1/11                                  | PHIL(G) AKM 2/5  | EDU(SEC-H) SG<br>2/5<br>POL.SC(SEC-H)PKJ<br>2/12<br>SANS(SEC-H)MM<br>2/9<br>ENG(SEC-H)AB<br>2/10<br>BENG(H) RD<br>2/7(ICT)<br>HIST(H) KS 2/11<br>SANS(DSC)-BM<br>2/4 | EDU(H)TM 2/10<br>POL.SC(H) BM 2/5<br>ENG(H)IRD 2/6<br>HIST(H) MD<br>2/7(ICT)<br>HIST(G) KS 2/8 | PHIL(H) MG<br>2/2(ICT)<br>POL.SC(H) SB<br>2/12<br>SANS(H)SD<br>L2/3(ICT)<br>ENG(H)DS<br>2/7(ICT)<br>BENG(H) MS<br>2/10 | MUSIC(GE)ADG<br>DEPT<br>POL.SC(GE) BM<br>2/12<br>SANS(GE)SD<br>2/1<br>ENG(GE)IRD 2/6 |

|     |  |  |  |  |  |   |   |
|-----|--|--|--|--|--|---|---|
| 6th |  | HIST(G) KS 2/8<br>PHY.EDU (GE -G) AA<br>DEPT | POL.SC(GE-G)BM<br>2/8<br>EDU(GE)RM L2/3A<br>MUSIC(GE-G) ADG<br>DEPT<br>PHY.EDU(GE-G)AA<br>DEPT<br>POL.SC(H) SB 2/12<br>SANS(H)SD 2/1<br>SANS(GE-G)BM 2/9<br>ENG(H)DS 2/10<br>BENG(H) AKD<br>2/7(ICT)<br>BENG(GE-G) SN<br>2/2<br>HIST(H)BH<br>L2/3(ICT) | EDU(DSE)TM<br>L2/3A<br>ENG(DSC GE -2)DS<br>2/3 | EDU(H)RM 2/3<br>POL.SC(H) PKJ<br>L2/3(ICT)<br>SANS(H)MM 2/1<br>ENG(DSC GE-2)AP<br>2/4<br>ENG(H)AB2/9<br>BENG(H) CS 1/11<br>HIST(H) SBH<br>2/2(ICT)<br>POL.SC(DSC) PD<br>2/12<br>MUSIC(DSE) ADG<br>DEPT | PHIL(G) AKM<br>2/5<br>EDU(H)SG<br>L2/3A<br>POL.SC(H) PD<br>2/12<br>ENG(H)AP 2/6<br>BENG(H) BS<br>1/11 | POL.SC(H) SB<br>2/9<br>SANS(H)BM 2/5<br>ENG(H) DS 2/7<br>BENG(H) RD<br>2/10 |
|-----|--|--|--|--|--|---|---|

|          |     | 10:00-11:00         | 11:00-12:00   | 12:00-1:00      | 1:00-2:00  | 2:00-3:00   | 3:00-4:00  | 4:00-5:00                                       |
|----------|-----|---------------------|---|-----------------|--|---|--|---|
| THURSDAY | 2nd | ENG(H) DS-<br>L2/3A | AECC 2 (ENVS)<br>(SCIENCE+<br>COMERCE)SAM<br>2/10<br>ENG(H)AB 2/6 | HIST(H) MD 2/11 | EDU(GE)SG 2/10<br>MUSIC(GE) ADG<br>DEPT<br>POL.SC(GE) BM 2/8<br>SANS(GE)SD 2/1<br>ENG(GE)AP 2/3<br>BENG(GE) MS 2/5<br>BENG(DSC) SN<br>L2/3A<br>HIST(GE) SM<br>2/2(ICT) | EDU(H)SG 2/10<br>POL.SC(H) SN 2/12<br>SANS(H)SD<br>L2/3(ICT)<br>ENG(H)AP 2/6<br>HIST(H) MMB<br>2/2(ICT) | PHIL(H) KG<br>2/2(ICT)<br>POL.SC(H) AKH<br>L2/3(ICT)<br>SANS(DSC)SB<br>2/5<br>ENG(H)AB 2/6<br>BENG(H) MS<br>2/10 | AECC 2 (ENVS)<br>HONS(ARTS)<br>SAM<br>GR-A 1/11 |

|                 |   |  |  |   |  |   |  |
|-----------------|---|--|--|---|--|---|--|
| 4 <sup>th</sup> | SANS(H)SD 2/1<br>ENG(H)AP<br>L2/3(ICT)<br>BENG(H) MS<br>2/7 (ICT)<br>HIST(H) KS<br>2/2(ICT) | EDU(GE)RM 1/11<br>MUSIC(GE) ADG<br>2/2(ICT)<br>POL.SC(GE) BM<br>L2/3(ICT)<br>SANS(GE) BM 2/1<br>SOCIO(GE) BJ<br>2/7 (ICT)<br>HIST(GE)SBH<br>2/11 | EDU(H)SG 2/10<br>PHIL(H) KG 2/5<br>POL.SC(H) PD<br>L2/3(ICT)<br>SANS(H)MM 2/1<br>ENG(H)AB 2/6<br>BENG(H) AA 1/11     | EDU(H)RM 2/11<br>POL.SC(H) AKH<br>2/12<br>SANS(H)BM<br>2/7(ICT)<br>ENG(H)SB<br>L2/3(ICT)<br>BENG(H) CS 1/11 | EDU(DSC)TML2/3A<br>ENG(DSC)SB 2/8  | MUSIC(DSC)<br>ADG DEPT<br>POL.SC(DSC)SN<br>2/12 | EDU(SECG)TM<br>2/2<br>MUSIC(SECG)<br>ADG DEPT<br>PHIL-SEC(G)<br>MG 2/5<br>SANS(SEC-<br>G)MM 2/1<br>HIST(SEC-G)<br>SBH 2/11 |
| 6 <sup>th</sup> | POL.SC(H) BM<br>2/12<br>HIST(H)MD<br>2/11   | POL.SC(H) SN<br>2/12<br>SANS(H)MM 2/8<br>ENG(H)SB 2/5<br>BENG(GE-G) RD<br>2/9<br>HIST(H) SM 2/3  | EDU(H)TM 2/3<br>PHIL(H) DKM<br>2/2(ICT)<br>POL.SC(H) SB 2/12<br>SANS(H)SB 2/8<br>ENG(H)DS 2/7(ICT)<br>BENG(H) RD 2/9 | PHY.EDU/SANS(G)   | EDU(H)RM 2/3<br>POL.SC(H) SB 2/11<br>SANS(H)BM 2/1<br>SOCIO(DSE)BJ 2/9<br>ENG(H)AB 2/5<br>BENG(H) SN<br>2/7 (ICT)<br>HIST(DSE)SM 2/4 | POL.SC(SEC-G)<br>PD 2/8<br>ENG(SEC-G)DS<br>2/9  | SOCIO(GE-G)<br>BJ 2/7<br>PHIL(GEG)DKM<br>2/9<br>SANS(GE-<br>G)SB 2/8   |

|        |                 | 10:00-11:00 | 11:00-12:00   | 12:00-1:00   | 1:00-2:00  | 2:00-3:00 | 3:00-4:00  | 4:00-5:00 |
|--------|-----------------|-------------|---|--|--|-----------|--|-----------|
| FRIDAY | 2 <sup>nd</sup> |             | EDU(H)RM 2/10<br>PHIL(H)AKM<br>2/2(ICT)<br>POL.SC(H) PD<br>2/12<br>SANS(H)MM 2/1<br>SOCIO(DSC) BJ<br>2/9<br>ENG(H)DS 2/6<br>HIST(H) SBH<br>2/11 | EDU(H)TM<br>2/2(ICT)<br>EDU(DSC)RM<br>2/10<br>POL.SC(H) SN<br>2/12<br>ENG(H)SB 2/6 | EDU(GE)TM 2/2<br>MUSIC(GE) NM<br>DEPT<br>MUSIC(G) ADG<br>L2/3 (ICT)<br>POL.SC(GE) AKH<br>2/3<br>POL.SC(DSC) SB<br>2/9<br>SOCIO(GE) BJ 2/7<br>ENG(GE)SB 2/8<br>BENG(GE) BS 2/10 |           | PHY.EDU(DSC)A<br>A DEPT<br>HIST(DSC) SBH<br>2/11 |           |

|     |   |  |   |  |   |   |   |
|-----|---|--|---|--|---|---|---|
| 4th |   |  | EDU(H)AP L2/3<br>PHIL(H) DKM 2/5<br>POL.SC(H) PD 2/9<br>SANS(H)MM 2/1<br>ENG(H)IRD 2/7<br>BENG(H) CS 1/11<br>HIST(H)MMB<br>2/11 | PHY.EDU(G) AA<br>DEPT<br>POL.SC(SEC-H)<br>PKJ 2/5<br>SANS(SEC-H)SB<br>2/11<br>SANS(G)SD 2/1<br>ENG(SEC-H)AB<br>2/6 | EDU(GE)TM 2/2<br>MUSIC(GE)ADG<br>DEPT<br>POL.SC(GE) PKJ 2/9<br>SANS(GE)MM L2/3A<br>SOCIO(GE) BJ 2/7<br>ENG(GE)DS 2/3<br>BENG(GE) MS 2/10                        | POL.SC(H) SB<br>2/12<br>SANS(H)SB<br>2/7(ICT)<br>ENG(H)IRD 2/6<br>BENG(H) BS<br>2/2 (ICT)       | POL.SC(H) PD<br>2/12<br>ENG(H)SB<br>2/7   |
| 6th | BENG(H) AA<br>2/7 (ICT)<br>HIST(H) NH<br>2/2(ICT)<br>HIST(GE-G)<br>SBH 2/11 | PHIL(H)KG<br>2/7(ICT)<br>POL.SC(H) AKH<br>2/8<br>SANS(H)SD 2/5<br>ENG(H) AB<br>L2/3(ICT) |   | EDU/ENG(G)<br>EDU(DSE)-G AP<br>1/11<br>ENG(SEC-G)DS-<br>(2/12)<br>ENG(H)-IRD L2/3A                                 | PHIL(H) KG 2/5<br>POL.SC(H) SN L2/3<br>(ICT)<br>SANS(H)SD 2/1<br>ENG(H)AB 2/6<br>BENG(H) AKD 1/11<br>HIST(H) BH 2/11<br>MUSIC(DSC)NM 2/4<br>POL.SC(DSC) PD 2/12 | EDU(H)AP<br>L2/3(ICT)<br>PHIL(H)DKM 2/5<br>POL.SC(H) SN<br>2/9<br>SANS(H)MM 2/1<br>ENG(H)SB 2/8 | EDU(SECG)RM<br>2/2<br>PHY.EDU(SEC<br>-G)AA DEPT<br>BENG(SEC-G)<br>BS 1/11<br>HIST(SEC-<br>G)BH L2/3 |

|          |     | 10:00-11:00                                      | 11:00-12:00   | 12:00-1:00   | 1:00-2:00  |
|----------|-----|--|---|--|--|
| SATURDAY | 2nd | AECC 2 (ENVS)<br>HONS (ARTS)<br>SAM<br>GR-B 2/10 | ENG(GE)DS 2/4<br>MUSIC(GE)ADG DEPT<br>POL.SC(GE) BM 2/3<br>HIST(GE) NH 2/7(ICT) | PHIL(DSC)AKM 2/5<br>EDU(H)RM 2/7(ICT)<br>POL.SC(H) SN 2/3<br>ENG(H)AB 2/6<br>HIST(H) BH L2/3 | AECC 2 (ENVS)<br>(SCIENCE+<br>COMERCE) SAM 2/10<br>ENG(H)SB 2/6<br>HIST(H) MMB 2/11<br>POL.SC(H) SB 2/12<br>SANS(H)SB 2/1<br>HIST(DSC)NH 2/3<br>SANS(DSC)MM L2/3 |

|     |   |  |  |   |
|-----|---|--|--|---|
| 4th | EDU(SEC-G)RM 2/2<br>MUSIC(SEC-G) ADG DEPT<br>PHY.EDU(SEC-G)AA<br>DEPT.<br>POL.SC(SEC-G) SN 2/12<br>SANS(SEC-G)SB 2/1<br>SOCIO(SEC-G) BJ 2/8<br>BENG(SEC-G) BS 1/11<br>HIST(SEC-G) BH L2/3 | EDU(DSC)AP 2/10<br>PHIL(H)AKM 2/5<br>SANS(H)SD 2/1<br>BENG(H) AA 1/11<br>HIST(H) SBH 2/2(ICT)<br>ENG(H)IRD 2/6 | EDU(H) AP 1/11<br>MUSIC(DSC) ADG DEPT<br>PHIL(H)DKM 2/8<br>SANS(H)SB 2/1<br>HIST(H) MMB 2/2(ICT)<br>POL.SC(DSC) BM L2/3 A<br>POL.SC(H) SB 2/4<br>ENG(H)SB 2/12 | ENG(H)DS L 2/3 A  |
| 6th | BENG(H) CS 2/7(ICT)<br>EDU(H) APL2/3A<br>PHIL(H)DKM 2/5<br>POL.SC(H) SB 2/9<br>HIST(H) MMB 2/11   | BENG(H) MS L2/3A<br>SANS(DSE)MM 2/9<br>PHY.EDU(DSE)AA DEPT   | HIST(H) NH 2/11<br>SOCIO(DSE) BJ 2/9   | ENG(SEC-G)IRD 2/7<br>EDU(SEC)G RM 2/2<br>POL.SC(SEC-G) SN 2/9<br>SANS(SEC-G)SD 2/5<br>SOCIO(SEC-G) BJ 2/8<br>BENG(SEC-G) AKD 1/11<br>HIST(SEC-G)SBH 2/4<br>PHY.EDU(SEC) AA DEPT |

**Vivekananda Mission Mahavidyalaya**  
**Master routine for Science (odd semester), Session: 2022-2023**

|        |                 | 10:00-11:00   | 11:00-12:00   | 12:00-1:00   | 1:00-2:00  | 2:00-3:00   | 3:00-4:00   | 4:00-5:00   |
|--------|-----------------|---|---|--|--|---|---|---|
| Monday | 1 <sup>st</sup> |   | ←----- CC P(H) ---<br>Nut-C1P(H)-P.S<br>CEM-C2P(H)-CD<br>DSC T(GEN)<br>BotDsc-AT A.S.<br>COS-DSC-T(G)-AH<br>CEM-DSC-T(G)-DG<br>PHY-CC P(H)- AJ<br>MATH-CC2T(H)-GM | -----<br>→<br>Nut-C1P(H)-P.S<br>CEM-C2P(H)-CD<br>DSC T(GEN)<br>Zoo DSC-1T S.M.<br>PHY-CC P(H)- AJ<br>GEO-C2P(H)-GG               | CC T(H)<br>CEM-C1T(H)-TK<br>GEO-C2P(H)-GG  | ←DSC P(GEN)--<br>Bot Dsc-AP A.S.<br>PHY DSC P<br>(GEN)- MBM<br>MATH-C1T(H)-S<br>G<br>GEO-C1T(H)-SAA | CCT(H)<br>CEM-C1T(H)-GM<br>-----<br>→<br>Bot DSC-AP A.S.<br>PHY DSC P<br>(GEN)- MBM<br>MATH-C11T(H)-<br>SG                        |   |
|        | 3 <sup>rd</sup> |   | DSC T(GEN)<br>GEO-DSCT(GEN)-SA<br>A   | CC T(H)<br>CEM-C7T(H)-GM<br>DSC T(GEN)<br>COS-SEC-T(H)-AH<br>Zoo C-7P X.X.<br>CEM-DSC-T(G)-TK<br>MATH-C6T(H)-SG<br>GEO-C5T(H)-PB | CC T(H)<br>CEM-C6T(H)-DG<br>Nut-C7T(H)-P.S<br>Zoo C-7P X.X.<br>PHY-CC T(H)- AJ<br>GEO-C7T(H)-SAA   | ←DSC<br>P(GEN)-----<br>PHY DSC 1P<br>(GEN)-SB<br>MATH-C7P(H)-G<br>M                                 | ←--CC P(H)-----<br>CEM-C6P(H)-DG<br>Nut-C5P(H)-S.M<br>-----<br>-<br>PHY DSC 1P<br>(GEN)-SB<br>MATH-C7P(H)-G<br>M<br>GEO-C6T(H)-GG | -----→<br>CEM-C6P(H)-D<br>G<br>Nut-C5P(H)-S.<br>M<br><br>PHY-CC T(H)-<br>SB |
|        | 5 <sup>th</sup> | CC T(H)<br>CEM-DSE1T(H)-C<br>D LAB<br>PHY-CC T (H)- SB<br>LAB | CC T(H)<br>Nut-C12T(H)-S.M<br>SB2/5<br>CEM-12T(H)-TK LAB<br>PHY-CC T(H)- MBM<br>LAB<br>MATH-DSE2T(H)-S<br>G DEPT<br>DSE T(GEN)                                    | DSE T(GEN)<br>Nut- DSET(G)-S.M<br>SB2/5<br>MATH-C12T(H)-GM<br>DEPT   | ←--CC P(H)-----<br>CEM-C12P(H)-GM<br>LAB<br>COS-DSE3-T(H)-<br>AH COMP LAB<br>GEO-C11T(H)-PB<br>LAB | -----→<br>CEM-C12P(H)-GM<br>LAB<br>ZooDSE-1P(H)<br>S.M. LAB<br>DSE T(GEN)                           | ZooDSE-1P(H)<br>S.M LAB<br>GEO-C12P(H)-PB<br>Comp pract<br>COMP LAB   | GEO-C12P(H)-<br>PB COMP LAB   |

|           |                 |  |   |   |   |   |   |   |
|-----------|-----------------|--|---|---|---|---|---|---|
| Tuesday   | 1 <sup>st</sup> |  | CC T(H)<br>Nut-C2T(H)-P.S<br>Zoo C-1T S.C.M.<br>Bot.DSC-AT S.G.<br>PHY-CC T (H)- SB<br>DSC T(GEN)<br>GEO-DSCT(GEN)-PB   | AECC (ENG)<br>AECC (BENG)   | CC T(H)<br>CEM-1T(H)-TK<br>PHY-CC T (H)- AJ<br>MATH-C1T(H)-SG<br>GEO-C1T(H)-PB  | Bot.GE-1P S.G.<br>DSC T(GEN)<br>MATH-C2T(H)-GM<br>GEO-C1T(H)-GG   | Bot.GE-1P S.G<br>CEM-GE1P-TK<br>COS-GE3P-AH<br>←ALL GE<br>1P(H)--<br>PHY GE 1P (H)-<br>SNM          | COS-GE3P-AH<br>CEM-GE1P-TK<br><br>PHY GE 1P<br>(H)- SNM |
|           | 3 <sup>rd</sup> | CC T(H)<br>CEM-6T(H)-AN<br>Nut-SECT(H)-K.G<br>MATH-C5T(H)-SG | CC T(H)<br>Nut- C5T(H)-A.S<br>CEM-C5T(H)-CD<br>PHY-CC T (H)- AJ<br>COS-CCT(H)-DSS<br><br>DSC T(GEN)<br>GEO-DSCP(GEN)-<br>GG   | COS-CC-T(H)-DSS<br><br>←-DSC P(GEN)-<br>Nut-DSC3P(G)-A.S<br>CEM-DSC-T/P(G)-TK<br>GEO-DSCP(GEN)-GG               | ←-CC P(H)-<br>Nut-C5P(H)- P.S<br>CEM-C5P(H)-CD<br>Zoo C-6P S.C.M<br>-----<br>Nut-DSC3P(G)-A.S<br><br>MATH-SEC1T(H)-GM | -----<br>-----<br>Nut-C5P(H)-P.S<br>CEM-C5P(H)-CD<br>SEC T(GEN)<br>Zoo C-6P S.C.M<br>PHY CCP (H)-MM<br>GEO-C6P(H)-SAA                                 | PHY CCP (H)-MM<br>GEO-C6P(H)-SAA  | PHY-CC T(H)-<br>MM                                      |
|           | 5 <sup>th</sup> | GEO-DSE2T(H)<br>-GG LAB                                      | CC T(H)<br>COS-C12T(H)-AH<br>COMP LAB<br>DSE T(GEN)<br>Nut-DSE1T(G)-K.G<br>SB2/5<br>PHY-CC T(H)- MM<br>LAB<br>MATH-DSE1T(H)-GM<br>DEPT<br>GEO-DSET(GEN)-SA<br>A LAB | CC T(H)<br>COS-C12T(H)-AH<br>COMP LAB<br>CEM-DSE2T(H)-AN<br>LAB<br>PHY-CC T(H)- SNM<br>LAB<br><br>←DSE P(GEN)-- | Nut- DSE2T(H)-K.G<br>SB2/5<br><br>PHY CC P(H)-SB LAB<br><br>-----<br>-----  | ←-CCP(H)-<br>CEM-C11P(H)-DG<br>LAB<br>COS-CCP(H)-DSS<br>COMP LAB<br>MATH-C11T(H)-<br>SG DEPT<br><br>PHY CC P(H)- SB<br>LAB<br>GEO-DSE1T(H)-P<br>B LAB | -----<br>-----<br>CEM-C11P(H)-DG<br>LAB<br>COS-CCPR(H)-DS<br>S COMP LAB<br>MATH-C12T(H)-<br>GM DEPT |   |
| Wednesday | 1 <sup>st</sup> | CC T(H)<br>Nut- C2T(H)-A.S<br>COSH CC2TH MD                  | CC T(H)<br>CEM-C2T(H)-CD<br>DSC T(GEN)<br>GEO-C2T(H)-PB<br>PHY-DSC 1T(H)-<br>MBM  | ←DSC P(GEN)--<br>GEO-C2P(H)-DM  | ← CC P(H) -----<br>CEM-C1P(H)-TK<br>GEO-C2P(H)-DM<br>Nut-C2P(H)- A.S<br>-----<br>Zoo C-1P S.C.M.<br>PHY CC P(H)-SNM   | -----<br>-----<br>CEM-C1P(H)-TK<br>Zoo C-1P S.C.M.<br>Nut- C2P(H)-<br>A.S   | Bot. GE-1P A.S.   | Bot.GE-1P<br>A.S.                                       |

|  |                 |                         |   |  |  |   |  |  |
|--|-----------------|-------------------------|---|--|--|---|--|--|
|  |                 |                         |   |  |  | PHY CC<br>P(H)-SNM  |  |  |
|  | 3 <sup>rd</sup> | PHY-CC T (H)- AJ        | ALL GE T(H)<br>CEM-GE3T-TK<br>PHY-GE T(H)- SNM<br>Nut- GE3T,(H)-P.S<br>Bot.GE-3T S.G.<br>DSC T(GEN) | CC T(H)<br>CEM-6T(H)-AN<br>PHY-CC T (H)- MM<br>COS-CC6T(H) MD<br>MATH-SEC1T(H)-GM<br>GEO-C7T(H)-SAA  | Bot DSC-CT A.S.<br>←DSC P(GEN)-<br>COS-DSC1P(G)-MD<br>GEO-C6P(H)-PB  | CC T(H)<br>CEM-5T(H)-CD<br>Bot.DSC-CP S.G.<br>-----<br>-----<br>GEO-C6P(H)-PB | ALL GE P(H)<br>CEM-GE3P-CD<br>DSC T(GEN)<br>Zoo GE-3P S.M.<br>PHY GE<br>P(H)-MBM<br>COS- GE3P-DSS<br>PHY DSC T(GEN)<br>MM<br>GEO-C5T(H)-DM | Bot.GE-3P<br>S.G.<br>Zoo GE-3P<br>S.M.<br><br>COS-GE3P-DS<br>S<br>PHY GE<br>P(H)-MBM   |
|  | 5 <sup>th</sup> | PHY-CC T(H)-<br>MBM LAB | Zoo C11-T(H)<br>S.C.M. LAB<br><br>COS-DSEP(G)- DSS<br>COMP LAB<br><br>←DSE P(GEN)-----              | CC T(H)<br>Nut-DSE1T(H)-A.S<br>SB2/5<br>CEM-12T(H)-TK LAB<br>PHY-CC T (H)- AJ<br>LAB<br>COS-DSEP(G)-DSS<br>COMP LAB<br>-----→<br>Zoo DSE-1T(G) S.M.<br>LAB | CC T(H)<br>CEM-DSE2T(H)-AN<br>LAB<br>Zoo C12-T X.X.<br>LAB<br>PHY-CC T (H)- MM<br>LAB<br>MATH-C12T(H)-GM<br>DEPT | SEC T(GEN)<br><br>Nut,DSE1T(H)-P.<br>S SB2/5                                  | ←---CCP(H)-----<br>Nut-DSE1P(H)-P.<br>S LAB<br>CEM-DSE2P(H)-A<br>N LAB<br>GEO-C11P(H)-SA<br>A Comp pract<br>COMP LAB                       | -----→<br>Nut-DSE1P(H)<br>P.S LAB<br>CEM-DSE2P(H)<br>-AN LAB<br>MATH-DSE1T(<br>H)-GM DEPT<br>GEO-C11P(H)-<br>SAA COMP<br>LAB |

|          |                 | 10:00-11:00 | 11:00-12:00   | 12:00-1:00  | 1:00-2:00   | 2:00-3:00   | 3:00-4:00   | 4:00-5:00                                 |
|----------|-----------------|-------------|---|---|---|---|---|---|
| Thursday | 1 <sup>st</sup> |             | CC T(H)<br>PHY-CC T (H)- SNM<br>COS-CC1T(H)-AH<br><br>DSC T(GEN)<br>MATH-C1T(H)-SG<br>GEO-DSCT(GEN)-SA<br>A | ALL GE 1T(H)<br>CEM-GE1T-AN<br>Zoo GE-1T S.M.<br>PHY-GE T(H)- SNM<br>MATH-GE1T(H)-SG<br>GEO-C2T(H)-DM | CC T(H)<br>CEM-C2T(H)-DG<br><br>Bot.DSC-AP S.G.<br>←DSC<br>COS-DSC-P(G)-AH<br>P(GEN)--- | Bot.DSC-AP S.G<br><br>-----<br>-----<br>COS-DSC-PR(G)<br>AH<br>GEO-C2T(H)-SA<br>A | CC T(H)<br>COS-CC2P(H)-MD<br>PHY-CC<br>T(H)-MBM<br>CEM-DSC-P(G)-D<br>G<br>Nut -C2P(H) - K.G | COS-CC2P(H)-<br>MD<br><br>Nut- C2P(H)-K.G |



|        |                 |  |  |  |  |   |   |   |
|--------|-----------------|--|--|--|--|---|---|---|
|        |                 |  |  |  |  | CEM-DSC-P(G)-D<br>G   |   |   |
|        | 3 <sup>rd</sup> |  | ←SEC P(GEN)-<br>PHY-CC P (H)- SB<br>GEO-DSCT<br>(GEN)-GG   | CC T(H)<br>CEM-C1T(H)-GM<br>Zoo DSC-CT S.C.M.<br>PHY-CC P (H)- SB<br>COS-C6PR(H)-MD<br><br>Nut- C6T(H)-S.M<br><br>-----→                                   | CC T(H)<br>CEM-C6T(H)-AN<br>COS-C6P(H)-MD<br>PHY-CC T (H)- SB<br>Nut-SECT(H)-K.G | DSC T(GEN)<br>Nut- DSC3T(G)-<br>P.S<br>COS-CCP(H)-DSS<br>PHY-CC T (H)-<br>MBM<br>GEO-C6P(H)-GG  | ←-CC P(H)------<br>Nut- C6P(H)-A.s<br>CEM-C7P(H)-GM<br>Zoo C-5P S.M<br>LAB<br>COS-CCP(H)- DSS<br>DSC T(GEN)<br>MATH-DSC1CT(G)<br>-SG<br>GEO-C6P(H)-GG | -----→<br>Nut- C6P(H)-A.S<br>CEM-C7P(H)-GM<br>Zoo C-5P S.M<br>LAB<br>MATH-C6T(H)-S<br>G |
|        | 5 <sup>th</sup> | CC T(H)<br>Nut-C12T(H)-,P.S<br>SB2/5<br>GEO-C12T(H)-SAA<br>LAB | CC T(H)<br>CEM-C11T(H)-DG<br>LAB<br>PHY-CC T(H)- MBM<br>LAB<br>COS-DSE2P(H)-DSS<br>COMP LAB<br>Bot.DSE-1P S.G.<br>LAB<br>←SEC P(GEN)-----  | COS-DSE2P(H)-DSS<br>COMP LAB<br><br>GEO-C11T(H)-GG LAB<br><br>-----→   | CC T(H)<br>CEM-C12T(H)-GM<br>LAB<br><br>Nut-DSE1T(H)-<br>S.M SB2/5               | CC T(H)<br>Nut-DSE11T(H)-<br>S.M SB2/5<br>PHY-CC T(H)-SB<br>LAB<br>Zoo DSE-1T(H)<br>S.M. LAB<br><br>DSE T(GEN)<br>CEM-DSE-T(G)-<br>AN LAB | Zoo C-11P<br>S.C.M.LAB<br>PHY-CCT(H)-SNM<br>LAB<br>GEO-C12P(H)-DM<br>Comp pract<br>COMP LAB   | Zoo C-11P<br>S.C.M. LAB<br>GEO-C12P(H)-<br>DM COMP LAB                                  |
| Friday | 1 <sup>st</sup> | Bot.GE-1T S.G.   | ALL GE 1T(H)<br>CEM-GE1T-TK<br>PHY GE T(H)-MM<br>Bot.GE-1T A.S.<br>DSC T(GEN)<br>Nut- DSCT(G)- S.M<br><br>COS-GETH- MD<br>GEO-DSCT(GEN)-<br>DM<br>MATH-GE1T(H)-GM<br>MATH-DSC1AT(G)-S<br>G | CC T(H)<br>Nut- C2P(H)- K.G<br>CEM-C2T(H)-DG<br>PHY-CC T(H)- MBM<br>DSC T(GEN)<br>Nut- DSCT(G)- S.M<br>Zoo C-1T S.C.M.<br>COS-CC1P(H)-DSS<br>GEO-C2P(H)-PB | Nut- C2P(H)- K.G<br><br>COS-CC1P(H)-DSS<br>GEO-C2P(H)-PB                         | CC T(H)<br>CEM-C2T(H)-AN<br>PHY-CC T(H)-<br>SNM<br>Bot.DSC-AT<br>S.G.<br>DSC T(GEN)<br>Nut- C2P(H)-S.M<br>PHY DSC T(GEN)<br>-MM           | CC T(H)<br>Nut- C2P(H)-S.M<br>PHY-CC T(H)- SB   |   |

|          |                 |   |  |  |  |  |  |  |
|----------|-----------------|---|--|--|--|--|--|--|
|          | 3 <sup>rd</sup> | <p>SEC 1T(H)<br/>CEM-SEC1T(H)-TK<br/>PHY-CC T (H)<br/>)-SNM<br/>Zoo C-6T S.C.M<br/>MATH-SEC1T(G)-GM</p>                         | <p>CC T(H)<br/>Nut- SECT(H,)-K.G<br/>CEM-C6T(H)-AN<br/>COS-C5P(H)-AH<br/>PHY-CC T(H)- SB<br/><br/>SEC T(GEN)</p> | <p>DSC T(GEN)<br/>COS-C5P(H)-AH<br/>COS-DSC1T(G) MD<br/>PHY-DSC T<br/>(GEN)-SNM<br/>GEO-C5T(H)-GG</p>  | <p>ALL GE T(H)<br/>Nut- GE3T(H)-A.S<br/>CEM-GE3T(H)-CD<br/>COS-GE3TH-AH<br/><br/>Bot.GE-3PA.S.<br/>PHY-GE T(H)- AJ<br/>GEO-C6P(H)-DM</p> | <p>←SEC<br/>1P(H)-----<br/>CEM-SEC2P(H)-TK<br/><br/>DSC T(GEN)<br/>Bot.DSC-CP A.S.<br/>PHY SEC<br/>P(H)-AJ<br/>GEO-C6P(H)-DM</p> | <p>-----→<br/>CEM-SEC2P(H)-TK<br/><br/>MATH-C5T(H)-SG<br/><br/>PHY SEC P(H)-AJ<br/>GEO-SEC1T(H)-PB</p>                               |  |
|          | 5 <sup>th</sup> |   | <p>Nut- C11T(H)-A.S<br/>SB2/5<br/><br/>←DSE P(GEN)-</p>  | <p>CC T(H)<br/>Bot-DSE-1T S.G.<br/>LAB<br/>ZooDSE-2T(H) X.X.<br/>LAB<br/><br/>-----→<br/>Nut- C11T(H)-A.S<br/>SB2/5<br/>PHY-CC T(H)-SB LAB<br/>MATH-DSE2T(H)-SG<br/>DEPT<br/>CEM-DSE-P(G)-AN<br/>LAB</p> | <p>CC T(H)<br/>CEM-11T(H)-DG<br/>LAB<br/>PHY-CC T(H)- MBM<br/>LAB<br/>Zoo C-11T S.C.M<br/>LAB<br/>COS DSE1 T(H) MD<br/>HD LAB</p>        | <p>COS-CCT(H)-DS<br/>S COMP LAB<br/>DSE T(GEN)<br/>Nut-DSE1T(G)-K<br/>.G SB2/5<br/>MATH-C11T(H)-<br/>SG DEPT</p>                 | <p>←CC P(H)-----<br/>CEM-DSE1P(H)-C<br/>D LAB<br/><br/>MATH-DSE1T(H)-<br/>GM DEPT<br/>GEO-C12P(H)-GG<br/>Comp pract COMP<br/>LAB</p> | <p>-----→<br/>CEM-DSE1P(H)-C<br/>D LAB<br/>PHY-CC T(H)- AJ<br/>LAB<br/>GEO-C12P(H)-GG<br/>COMP LAB</p> |
| Saturday | 1 <sup>st</sup> | <p>CC T(H)<br/>CEM-2T(H)-DG<br/>Zoo C-2T S.M.<br/>COS-C5T(H)-AH<br/>Nut-C2T(H)-S .M<br/>PHY-CC T(H)- MM<br/>COS-CC1T(H)-DSS</p> | <p>COS-C1P(H)-AH<br/>PHY-CC T(H)- AJ<br/>MATH-C2T(H)-GM<br/>GEO-C2T(H)-GG</p>                                    | <p>CC T(H)<br/>CEM-1T(H)-GM<br/>COS-C1PR(H)-AH<br/><br/>Nut- C2T(H)- k.G</p>   | <p>Zoo C-2T S.M.</p>   |  |  |  |
|          | 3 <sup>rd</sup> | <p>Bot. GE-3T A.S.</p>  | <p>CC T(H)<br/>CEM-7T(H)-GM<br/>PHY-CC T(H)- MM<br/>DSC T(GEN)<br/>MATH-C5T(H)-SG<br/>GEO-C7T(H)-DM</p>          | <p>CC T(H)<br/>CEM-6T(H)-DG<br/>PHY-CC T(H)- SB<br/>Zoo C-5TS.M.<br/>DSC T(GEN)</p>  | <p>CC T(H)<br/>CEM-7T(H)-TK<br/>PHY-SEC T(H)- MM<br/>DSC T(GEN)<br/>COS-SEC1P(G)-MD<br/>GEO-DSCP(GEN)-PB</p>                             |  |  |  |

|                 |   |  |  |  |  |  |  |
|-----------------|---|--|--|--|--|--|--|
|                 |   |  |  | COS-SEC1T(G) MD<br>MATH-C7T(H)-GM<br>GEO-DSCP(GEN)-PB  |  |  |  |
| 5 <sup>th</sup> | GEO-DSE1(H)-PB<br>LAB<br>GEO-DSET(GEN)-D<br>M SB2/3 | CC T(H)<br>Nut-DSE2T(H)-K.G<br>SB2/5<br>PHY-CC T(H)- SB<br>LAB<br><br>DSE T(GEN)<br>Bot.DSE-1T A.S.<br>LAB | CC T(H)<br>PHY-CC P(H)- AJ LAB<br><br>DSE T(GEN)<br>Bot.DSE-1P A.S. LAB<br>COS-DSET(H)-DSS<br>COMP LAB<br>GEO-DSET(G) GG LAB | CC T(H)<br>PHY-CC P(H)- AJ<br>LAB<br>DSE T(GEN)<br>MATH-DSE2T(H)-S<br>G DEPT<br>MATH-DSE1AT(G)-<br>GM SB2/1<br>GEO-DSE1(H)-DM<br>LAB |  |  |  |

**Some instructions to be followed:**

1. Please prepare the routine (put classes) in this google doc
2. For Associate Professor at least 14 classes per week.
3. For Assistant Professor at least 16 classes per week.
4. For SACT at least 12 classes per week.
5. One class at least 10:00-11:00 slot and 4:00-5:00 slot per week.
6. Three classes cannot be taken consecutively.
7. Please maintain the font colour for each department mentioned
8. maintain this format while putting classes: Sub-Paper (T/P) (H/G)-Teacher name, e.g PHY-C1T(H)-SB

**Chemistry**

**Physics**

**Mathematics**

**Geography**

**Zoology**

**Nutrition**

**Botany**

**Comp Sc**

| Teacher name               | Off day                           |
|----------------------------|-----------------------------------|
| <b>CHEMISTRY</b>           |                                   |
| <b>Dr. Dipesh Ghosh</b>    | <b>Wednesday</b>                  |
| <b>Dr. Tanmoy Kar</b>      | <b>Thursday</b>                   |
| <b>Dr. Gourhari Mandal</b> | <b>Tuesday, Wednesday, Friday</b> |
| <b>Dr. Archana Nayek</b>   | <b>Monday, Saturday</b>           |
| <b>Prof. Chiranjit Das</b> | <b>Thursday, Saturday</b>         |

|                                 |                               |
|---------------------------------|-------------------------------|
| <b>COMPUTER SCIENCE</b>         |                               |
| <b>Prof. Ashadul Haque</b>      | <b>Wednesday</b>              |
| <b>Prof. Debajit Sensarma</b>   | <b>Monday</b>                 |
| <b>Prof Milan Das</b>           | <b>Monday, Tuesday</b>        |
| <b>NUTRITION</b>                |                               |
| <b>Prof. Sujata Maiti</b>       | <b>Tuesday,wednesday</b>      |
| <b>Prof. Pritee Singha</b>      | <b>Friday ,Saturday</b>       |
| <b>Prof. Krishnendu Gayen</b>   | <b>Monday ,wednesday</b>      |
| <b>Prof .Arpita Samanta</b>     | <b>Monday ,Saturday</b>       |
| <b>BOTANY</b>                   |                               |
| <b>Prof. Sita Giri</b>          | <b>Saturday &amp; Monday</b>  |
| <b>Prof. Atanu Samanta</b>      | <b>Tuesday &amp; Thursday</b> |
| <b>ZOOLOGY</b>                  |                               |
| <b>Saswati maity</b>            | <b>Tuesday &amp; Friday</b>   |
| <b>Dr. Subhas Chandra Maiti</b> | <b>Monday &amp; Saturday</b>  |
| <b>PHYSICS</b>                  |                               |

|                                   |                          |
|-----------------------------------|--------------------------|
| <b>Dr. Atanu Jana</b>             | <b>Thursday</b>          |
| <b>Dr. Susnata Bera</b>           | <b>Wednesday</b>         |
| <b>Prof. Shib Narayan Manna</b>   | <b>Monday, Saturday</b>  |
| <b>Prof. Manabendra Maity</b>     | <b>Tuesday, Saturday</b> |
| <b>Prof. Manas Maity</b>          | <b>Monday, Thursday</b>  |
| <b>GEOGRAPHY</b>                  |                          |
| <b>Prof. Pranab Bishal</b>        | <b>Thursday</b>          |
| <b>Prof. Gouranga Gaunia</b>      | <b>Wednesday</b>         |
| <b>Prof. Dinabandhu Maity</b>     | <b>Monday, Tuesday</b>   |
| <b>Prof. Sanghamitra Ari Adak</b> | <b>Friday, Saturday</b>  |
| <b>MATHEMATICS</b>                |                          |
| <b>Dr. Gopal Mondal</b>           | <b>Thursday</b>          |
| <b>Prof. Subhankar Gayen</b>      | <b>Wednesday</b>         |
|                                   |                          |
|                                   |                          |
|                                   |                          |



## Vivekananda Mission Mahavidyalaya

### Master routine for Science (even semester), Session: 2022-2023

|        |    | 10:00-11:00                                 | 11:00-12:00  | 12:00-01:00   | 01:00-02:00  | 02:00-03:00   | 03:00-04:00  | 04:00-05:00                      |
|--------|----|---|--|---|--|---|--|----------------------------------|
| Monday | II | <p>CC (H)</p> <p>ZOO-C4T(H)<br/>-XY Lab</p> | <p>CC (H)</p> <p>CHEM-C3T-D<br/>G SB2/1<br/>DSC T PH<br/>GEO (H) SAA<br/>LAB1<br/>DSC T-<br/>GEO-GG<br/>LAB2<br/>NUT-C3T(H)<br/>-S,M SB2/4<br/>COSH C3T AH<br/>NEW LAB</p> | <p>ALL GE-T<br/>PHY-GET-SNM<br/>LAB</p> <p>CHEM-GE2-T-<br/>CD SB 2/1<br/>Bot.GE-2T<br/>A.S. LAB<br/>ZOO-GE2-T-<br/>S.M. LAB<br/>MATH-GE2T(H)<br/>)-GM LAB</p> | <p>←---DSC P<br/>←.---DSC P</p> <p>PHY-CT-SNM<br/>LAB</p> <p>...NUT-DSC2<br/>(P)-S.M<br/>MATH-CC4T(H)-S<br/>G LAB</p>      | <p>NUT-----<br/>-&gt;<br/>PHY-----<br/>-&gt;</p> <p>GEO<br/>(H)-C4P-G<br/>G</p> <p>CHEM-C4P<br/>-TK<br/>.NUT-DSC<br/>2<br/>(P)-S.M<br/>SB2/5<br/>PHY-CP-A<br/>J</p>       | <p>DSC T -<br/>ZOO</p> <p>GEO<br/>(H)-C4P-GG</p> <p>CHEM-C4P-T<br/>K<br/>ZOO-DSC2-<br/>T-XY LAB<br/>P<br/>HY-CP-AJ</p> | <p>CC (H)</p>                    |
|        | IV | <p>CC (H)</p>                               | <p>CHEM-C10T-<br/>GM LAB<br/>PHY-CT-AJ<br/>LAB<br/>MATH-CC8T(<br/>H)-GM DEPT</p>   | <p>GEO- (H)-PB<br/>LAB</p> <p>CHEM-C9P-DG<br/>DSC<br/>NUT-DSC4T-<br/>(G)-P.S SB 2/5</p>   | <p>DSC T GEO-SAA<br/>LAB</p> <p>CC (H)</p> <p>CHEM-C9P-DG<br/>COSH C9P AH<br/>ZOO-C10T(H)-XY<br/>LAB<br/>PHY-CT-SB LAB</p> | <p>CC (H)</p> <p>CHEM-C8T<br/>-CD LAB</p> <p>DSC-T<br/>CHEM<br/>NUT-C8P(<br/>H)-<br/>P.S<br/>COSH C9P<br/>AH<br/>PHY-CT-S<br/>NM LAB<br/>MATH-CC9<br/>T(H)-SG<br/>LAB</p> | <p>GEO(H) SAA<br/>SB2/1</p> <p>←---DSC P<br/>NUT-C8P(H)-<br/>P.S SB2/5<br/>PHY-CT-MB<br/>M<br/>LAB</p>                 | <p>CC (H)</p> <p>BOT----&gt;</p> |
|        | VI | <p>CC(H)</p> <p>CHEM-C14-T</p>              | <p>CC (H)</p>  | <p>CC (H)</p>   | <p>GEO-(H)-PB</p>  | <p>CC (H)</p>   | <p>GEO-</p>  | <p>GEO-<br/>(H)-C14P-P</p>       |



|         |    |  |  |   |   |   |   |   |
|---------|----|--|--|---|---|---|---|---|
|         |    | -CD SB2/1  | ←-DSCP GEO<br><br>NUT-C11T(H)<br>)-P.S SB2/5<br>Bot.SEC-4T<br>A.S. LAB<br>ZOO-C14T<br>(H)-XY<br>LAB<br>PHY-CT-SB<br>LAB<br>MATH-CC13<br>T(H)-SG<br>SB2/2 | -----><br><br>CHEM-DSE3-T<br>-TK LAB  | SB2/1<br><br>DSCT NUT<br><br>ZOO-DSE3P(H)-S<br>.M.<br><br>PHY-CT-MBM<br>SB2/4<br>MATH-CC14T(H)-<br>GM SB2/5 | CHEM-C13<br>-P-GM<br><br>Bot.DSE-<br>2T A.S.<br>LAB<br><br>ZOO-DSE3<br>P(H)-S.M.<br><br>PHY-CP-S<br>B                       | (H)-C14P-PB<br><br>CHEM-C13-P<br>-GM<br><br><br><br>PHY-CP-SB<br>MATH-DSER<br>3T(H)-SG<br>LAB                       | B   |
| Tuesday | II | CC (H)<br><br>NUT-C4P(H)-<br>K.G   | CC (H)<br>DSC-T CHEM<br>NUT-C4P(H)-<br>K.G<br><br>CHEM-C4-T-<br>TK LAB<br><br>ZOO-C3T(H)<br>-S.C.M LAB<br><br>PHY-CT-MM<br>LAB                           | ←-GE P-<br><br>DSC T- BOT<br>Bot.DSC-BP<br>S.G.<br>CHEM-GE2-P-<br>AN<br>COS GE2P AH<br><br>MATH-CC3T(H)<br>)-SS | -----><br><br>←-DSCP-COMP<br>Bot.GE-2P S.G.<br>CHEM-GE2-P-AN<br>COS GE2P AH<br>MATH-CC4T(H)-S<br>G LAB      | GEO-(H)-G<br>G LAB<br><br>PHY-CT-A<br>J LAB   | GEO- (H)-PB<br>LAB  | CC (H)                                    |
|         | IV | CC (H)<br><br>CHEM-C9T-D<br>G SB2/4<br><br>NUT-C8T(H)-<br>P.S SB2/5<br><br>PHY-CT-SB<br>LAB<br>MATH-CC9T(<br>H)-SG LAB | GEO- (H)-GG<br>DSC T<br>SB2/1<br>GEO-PB LAB<br>NUT-DSC4T-<br>(G)-A.S LAB   | ALL GE T<br>CHEM-GE4-T-<br>CD SB2/4<br><br>DSC T- COM<br>NUT-GE4T-A.<br>S SB2/5                                 | ←-GE P<br>CHEM-GE4-P-CD<br>DSC T-ZOO<br>NUT-GE4P-P.S<br>ZOO-C9P(H)-SCM<br>MATH-CC8T(H)-G<br>M SB2/2         | -----<br>-><br>CHEM-GE4<br>-P-CD<br><br>←-D<br>SC<br>NUT-GE4P<br>-P.S<br>ZOO-C9P(<br>H)-SCM<br>MATH-SE<br>C2T(H)-G<br>M LAB | GEO-<br>(H)-C10P-SA<br>A<br><br>COMP-----><br>NUT-C9T(H)<br>-K.G SB2/5<br><br>PHY-CP-MM<br>MATH-CC10<br>T(H)-SS LAB | GEO-<br>(H)-C10P-S<br>AA<br><br>PHY-CP-MM |

|           |    |  |   |   |   |   |  |   |
|-----------|----|--|---|---|---|---|--|---|
|           | VI | DSE-2T-GEO<br>-GG SB2/1                                    | CC (H)<br>DSC T NUT<br>CHEM-DSE4<br>T-AN SB2/4<br>COSH<br>CC8T-DS<br>LAB<br>MATH-DSE4<br>T(H)-GM LAB<br>PHY-CP-SB | GEO- (H)-SAA<br>SB2/1<br>DSC T GEO<br>CHEM-CC13-T<br>-DG LAB<br>MATH-CC13T(<br>H)-SG SB2/2<br>PHY-CP-SB | GEO-(H)-PB<br>SB2/1<br>DSC T COMP<br>CHEM-DSE3-P-TK<br>COSH CC8P-DS   | CC (H)<br>NUT-DSCP<br>-(G)<br>A,S<br>CHEM-DSE<br>3-P-TK<br>COSH<br>CC8P-DS<br>PHY-CT-S<br>B LAB<br>MATH-CC1<br>4T(H)-SS<br>LAB                    | CC(H)<br>NUT-DSCP-<br>(G)<br>A,S<br>COSH C13P<br>AH                    | CC (H)<br>COSH C13P<br>AH<br>PHY-CT-AJ<br>LAB     |
| Wednesday | II | CC (H)<br>CHEM-C4T-T<br>K SB2/4<br>ZOO-C3T(H)<br>-XX SB2/1 | ←-GE P<br>DSC T COMP<br>Bot.GE-2P<br>A.S.<br>COSG<br>DSC1BT- MD<br>LAB<br>PHY-GEP-MM                              | -----><br>DSC T<br>GEO-DM<br>SB2/1<br>DSC T PHY<br>PHY-GEP-MM<br>MATH-CC3T(H)<br>)-SS LAB               | ←-----DSC P<br>GEO-(H)-C4P-SA<br>A<br>NUT-C4T(H)-A.S<br>SB2/4<br>Bot.DSC-BT<br>A.S. LAB<br>CHEM-C4T-TK<br>SB2/1<br>ZOO-C4P(H)-SCM | BOT-----<br>--><br>GEO-(H)-C<br>4P-SAA<br>Bot.DSC-<br>BP A.S.<br>SB2/4<br>CHEM-C3T<br>-AN LAB<br>ZOO-C4P(<br>H)-SCM<br>MATH-CC3<br>T(H)-GM<br>LAB | DSC T NUT<br>CC (H)<br>NUT-DSC2T-<br>P.S SB2/5                         | CC (H)<br>NUT-C3T(H)<br>)-P.S SB2/5               |
|           | IV | COSH<br>CC10T-MD<br>SB2/5                                  | GEO-<br>(H-)-SAA<br>LAB<br>CHEM-C9T-A<br>N LAB<br>DSC COMP<br>←-----DSC P<br>ZOO-DSCP-X<br>X                      | ALL GE T<br>PHY-----><br>Bot.GE-4 P<br>S.G.<br>ZOO-DSCP-XX<br>ZOO-GE4P-SM<br>MATH-SEC2T(                | ←-----DSC P<br>GEO-<br>(H)-C10P-PB<br>CHEM-C8T-CD<br>SB2/5<br>ZOO-GE4P-SM   | ZOO-----<br>--><br>GEO-<br>(H)-C10P-<br>PB<br>CHEM-C10  | DSC T CHEM<br>CC (H)<br>CHEM-DSCT<br>-TK LAB<br>ZOO-C10P(H)<br>-XY LAB | DSC T BOT<br>CC (H)<br>Bot.DSC-D<br>T A.S.<br>LAB |

|          |    |   |   |   |   |  |   |   |
|----------|----|---|---|---|---|--|---|---|
|          |    | PHY-CP-AJ   | PHY-CP-AJ   | H)-GM SB2/2<br>PHY-GET-MBM<br>SB 2/4  | MATH-CC10T(H)-<br>SS LAB  | T-TK<br>SB2/2<br><br>ZOO-C10P<br>(H)-XY<br><br>PHY-CT-M<br>BM LAB  | PHY-CT-AJ<br>LAB<br>MATH-CC8T(<br>H)-GM LAB   |   |
|          | VI | DSE-2T-GEO<br>-PB LAB<br><br>ZOO-DSE3T(<br>H-S.M LAB<br><br>PHY-CT-MBM<br>SB2/2 | CC (H)<br><br><DSCP ZOO-<br><br>CHEM-CC14-<br>P-CD<br><br>COSH<br>CC14P-DS<br><br>ZOO-C13T(H<br>)-SCM SB2/1<br><br>MATH-DSE4<br>T(H)-GM LAB<br>PHY-CT-MM<br>LAB | CC (H)<br><br>-----><br><br>CHEM-CC14-P<br>-CD<br><br>NUT-C12P(H)-<br>P.S<br><br>COSH<br>CC14P-DS<br><br>ZOO-C14T(H)-<br>AS LAB | CC (H)<br><br>CHEM-DSE4-T-A<br>N LAB<br><br>NUT-C12P(H)-P.S<br><br>COSH DSE3T-MD<br>LAB<br><br>ZOO-C13T(H)-XY<br>LAB<br><br>PHY-CT-AJ LAB | CC (H)<br><br>Bot.DSE-<br>2T S.G.<br>LAB<br><br>COSG<br>DSE1P-DS<br><br>COSH<br>DSE3P-MD<br><br>MATH-CC1<br>4T(H)-SS<br>SB2/1                  | GEO-<br>(H)-C14P-DM<br><br>NUT-DSE4P(<br>H)-A.S<br><br>COSG<br>DSE1P-DS<br><br>Bot.SEC-<br>4T S.G.<br>SB2/2 | GEO-<br>(H)-C14P-D<br>M<br><br>NUT-DSE4P<br>(H)-A.S<br><br>Bot.SEC-<br>4T S.G.<br>SB2/2 |
| Thursday | II | DSC T- BOT<br><br>Bot.DSC-B<br>T S.G. LAB<br><br>CC (H)                         | AECC 2<br>(ENVS)<br>(SCIENCE +<br>COM) 2/10   | ALL GE T<br>CHEM-GE2-T-<br>DG SB2/1<br><br>DSC T -ZOO<br>MATH-GE2(H)<br>-SG SB2/2<br><br>ZOO-C4T(H)-X<br>Y                      | ← --DSC P<br><br>GEO (H) GG LAB<br><br>CHEM-C4T-GM<br>LAB<br><br>NUT-C4P(H)-K.G<br><br>COSH C3P AH<br><br>PHY-CT-SB<br>SB2/4              | CHEM---<br>----><br><br>GEO (H)<br>C4P DM<br><br>CHEM-C3P<br>-DG<br><br>NUT-C4P(<br>H)-K.G<br><br>COSH C3P<br>AH<br>ZOO-C3T(<br>H)-SM<br>SB2/4 | DSC T CHEM<br><br>GEO (H) C4P<br>DM<br><br>CHEM-C3P-D<br>G<br><br>ZOO-C3T(P)-<br>SM                         | CC (H)<br><br>ZOO-C3<br>P(H)-SM   |

|    |                                   |   |  |   |  |  |  |
|----|-----------------------------------|---|--|---|--|--|--|
|    |                                   |   |  | MATH-CC4T(H)-S<br>G   | PHY-CP-S<br>NM   | PHY-CP-SNM   |  |
| IV | CC (H)                            | <p>GEO (H) DM<br/>SB2/1</p> <p>CHEM-C10T-<br/>GM LAB</p> <p>←-----DSC P</p> <p>NUT-DSC4P-<br/>(G)-S.M</p> <p>ZOO-C9T(H)<br/>-SCM LAB</p> <p>PHY-CT-SB<br/>LAB</p> | <p>ALL GE T<br/>CHEM-GE4-T-<br/>AN LAB</p> <p>COS GE4T AH<br/>LAB</p> <p>Bot.GE-4T<br/>S.G. LAB</p> <p>NUT-----&gt;</p> <p>NUT-DSC4P-<br/>(G)-S.M</p> <p>PHY-GET-SNM<br/>SB2/4</p> | <p>DSC T ZOO<br/>CC (H)</p> <p>NUT-C10P(H)-A.S</p> <p>COSH SEC2T MD<br/>LAB</p> <p>ZOO-DSC-T-XY<br/>SB2/1</p> <p>ZOO-C8T(H)-SM<br/>LAB</p> <p>MATH-CC10T(H)-<br/>SS LAB</p> | <p>CC (H)</p> <p>CHEM-C10<br/>P-GM</p> <p>Bot.DSC-<br/>DT S.G.<br/>LAB</p> <p>NUT-C10P<br/>(H)-A.S</p> <p>ZOO-C9T(<br/>H)-XY<br/>SB2/2</p> <p>PHY-CT-M<br/>BM LAB</p> <p>MATH-DS<br/>C1DT(G)-S<br/>G LAB</p> | <p>DSC T BOT</p> <p>GEO (H)<br/>C10P GG</p> <p>COSH C10P-<br/>MD</p> <p>CHEM-C10P-<br/>GM</p> <p>Bot.DSC-D<br/>P S.G. LAB</p> <p>NUT-C8P(H)-<br/>S.M</p> <p>COSH<br/>CC8P-DS</p> | <p>GEO (H)<br/>C10P GG</p> <p>COSH<br/>C10P- MD</p> <p>NUT-C8P<br/>(H)-S.M</p> <p>COSH<br/>CC8P-DS</p> |
| VI | CC (H)<br><br>DSE-2T SAA<br>SB2/1 | <p>CC (H)</p> <p>DSC T GEO</p> <p>CHEM-C13T-<br/>DG LAB</p> <p>NUT-DSE2T<br/>(G)-P.S LAB</p> <p>NUT-C11T(H)</p>   | <p>PHY-CT-MBM<br/>LAB</p> <p>GEO (H) GG<br/>LAB</p> <p>DSC T ZOO</p> <p>NUT-DSE3T<br/>(H)-A.S SB2/5</p> <p>COSH</p>  | <p>GEO(H) C14P SAA</p> <p>CHEM-DSE4-P-A<br/>N</p> <p>COSH CC14P-DS</p> <p>ZOO-DSE4(P)-SC<br/>M</p>  | <p>PHY-CT-S<br/>B LAB</p> <p>GEO (H)<br/>C14P SAA</p> <p>←-DSCP<br/>NUT</p> <p>CHEM-DSE<br/>4-P-AN</p> <p>ZOO-DSE4<br/>(P)-SCM</p>   | <p>PHY-CP-MBM</p> <p>-----&gt;</p>   | <p>PHY-CP-MB<br/>M</p> <p>CC (H)</p> <p>MATH-DSE<br/>3T(H)-SG<br/>LAB</p>                              |

|        |    |   |   |   |  |  |  |  |
|--------|----|---|---|---|--|--|--|--|
|        |    |   | )-K.G SB2/5<br>MATH-CC13<br>T(H)-SS LAB   | CC14P-DS<br>MATH-CC13T(<br>H)-SS LAB  |  |  |  |  |
| Friday | II | DSC T-COMP<br>CC (H)<br><br>CHEM-C3T-A<br>N SB2/1<br><br>NUT-C3P<br>(H)-A.S | PHY-CT-AJ<br>LAB<br><br>GEO (H) DM<br>LAB<br><br>←-----DCS P<br><br>NUT-C3P<br>(H)-A.S<br><br>MATH-CC4T(<br>H)-SG SB2/2   | ALL GE T<br>PHY-GET-MM<br>LAB<br>COS GE2T MD<br>LAB<br><br>Bot.GE-2 T<br>S.G. LAB<br>ZOO -----><br>MATH-CC3T(H<br>)-GM LAB  | DSC P GEO GG<br><br>PHY-CT-MBM<br>SB2/4<br><br>COSG DSC1BP-<br>MD<br><br>GEO (H) C4P PB<br><br>NUT-C4T(H)-K.G<br>SB2/5<br><br>CHEM-C3T-DG<br>SB2/1 | DSC P GEO<br>GG<br><br>COSG<br>DSC1BP-M<br>D<br><br>GEO (H)<br>C4P PB<br><br>NUT-C4T(<br>H)-<br><br>K.G SB2/5<br><br>ZOO-DSCP<br>-XX                       | DSC T NUT<br>CC (H)<br><br>NUT-DSC2T-<br>(G)-S.M LAB<br><br>CHEM-C4T-T<br>K SB2/1                          | CC (H)   |
|        | IV | CC (H)  | PHY-CT-SN<br>M LAB<br><br>PHY-DSCP-M<br>BM<br><br>GEO (H) PB<br>SB2/1<br><br>NUT-SEC2T<br>(H)-S.M<br>SB2/5<br><br>CHEM-C10T-<br>TK LAB<br><br>COSH C9T<br>AH LAB<br><br>ZOO-C8T(H)<br>-XX LAB | ←-----GE P -<br>PHY-GEP-SNM<br><br>PHY-DSCP-MB<br>M<br>Bot.GE-4T<br>A.S. SB2/1<br>COS GE-4P<br>AH<br><br>DSC T PH<br>NUT-GE4T-<br>S.M SB2/2<br>MATH-CC9T(H<br>) -SG SB2/4 | -----><br>PHY-GEP-SNM<br><br>Bot.GE-4P A.S.<br>COS GE-4P AH<br><br>CHEM- DSCP-TK<br><br>ZOO-C8P(H)-SCM<br><br>←-----DSC P                          | PHY-CT-S<br>B LAB<br><br>PHY-DSC T<br>-MM LAB<br><br>GEO (H)<br>DM LAB<br><br>CHEM-C9T<br>-AN<br>SB2/4<br><br>COSH<br>CC8T-DS<br>LAB<br>ZOO-C8P(<br>H)-SCM | PHY-CP-SB<br>CC (H)<br><br>CHEM-CC8-P<br>-CD<br><br>NUT-C9P(H)-<br>K.G<br><br>MATH-DSC1<br>DT(G)-GM<br>LAB | PHY-CP-SB<br>CC (H)<br><br>CHEM-CC8-<br>P-CD<br><br>NUT-C9P<br>(H)-K.G |

|          |    |  |   |  |  |   |   |                                     |
|----------|----|--|---|--|--|---|---|-------------------------------------|
|          |    |  |   |  |  | CHEM-----<br>-->  |   |                                     |
|          | VI | <p>CC (H)</p> <p>ZOO-DSE4T(H)-SCM SB2/2</p> <p>MATH-DSE4T(H)-GM LAB</p>          | <p>PHY-CT-SB LAB</p> <p>GEO (H) GG LAB</p> <p>DSC T ZOO</p> <p>COSH CC14T-DS LAB</p> <p>CHEM-CC13-T-DG LAB</p>      | <p>PHY-CT-AJ LAB</p> <p>GEO (H) DM LAB</p> <p>DSC T COMP</p> <p>CHEM-CC13-T-AN SB2/5</p> <p>COSG DSE1T-DS LAB</p> <p>ZOO-DSE3T(H)-XX LAB</p> <p>MATH-CC14T(H)-GM LAB</p> | <p>CC (H)</p> <p>ZOO-C14P(H)-AS</p> <p>CHEM-CC14-T-CD LAB</p>  | <p>PHY-CP-AJ</p> <p>CC (H)</p> <p>CHEM-DSE3-T-TK SB2/2</p> <p>Bot.DSE-2P S.G.</p> <p>ZOO-C14P(H)-AS</p> <p>MATH-CC13T(H)-SG SB2/4</p> | <p>PHY-CP-AJ</p> <p>CC (H)</p> <p>Bot.DSE-2P S.G.</p> | <p>PHY-CT-SNM LAB</p> <p>CC (H)</p> |
| Saturday | II | <p>PHY-CT-MM LAB</p> <p>CC(H)</p> <p>COSH CC4T-DS LAB</p>                        | <p>DSC T BOT</p> <p>GEO (H) PB SB2/1</p> <p>NUT-C4T(H)-K.G SB2/4</p> <p>COSH CC4T-DS LAB</p> <p>CHEM-C4T-GM LAB</p> | <p>CC (H)</p> <p>NUT-C4T(H)-K.G SB2/5</p> <p>ZOO-C4T(H)-AS LAB</p>   | <p>CC (H)</p> <p>ZOO-C3T(H)-XX LAB</p>   |   |   |                                     |
|          | IV | <p>PHY-CT-SNM LAB</p> <p>DSC T BOT</p> <p>Bot.DSC-D P.A.S. LAB</p> <p>CC (H)</p> | <p>DSC T NUT</p> <p>GEO (H) GG LAB</p> <p>PHY-DSCT-SNM LAB</p>  | <p>DSC P GEO PB</p> <p>PHY-CT-MM LAB</p> <p>PHY-DSCT-SB LAB</p> <p>GEO (H) C10P DM</p>   | <p>DSC P GEO PB</p> <p>PHY-CT-AJ LAB</p> <p>GEO (H) C10P DM</p> <p>COSH SEC2P MD</p> <p>MATH-CC10T(H)-SS LAB</p> |   |   |                                     |

|    |  |   |  |   |  |  |  |
|----|--|---|--|---|--|--|--|
|    |  |   | <p>CHEM-C9T-DG SB2/1</p> <p>ZOO-SEC2T(H)-XX LAB</p> <p>MATH-CC8T(H)-GM LAB</p>   | <p>COSH SEC2P MD</p> <p>CHEM-C10T-GM LAB</p> <p>ZOO-C8T(H)-SM LAB</p> <p>MATH-CC9T(H)-SG LAB</p>                          |  |  |  |
| VI | <p>GEO DSE 2T DM LAB</p> <p>NUT-DSE3T(H)-S.M SB2/5</p> <p>COSH DSE4 PROJECT-AH</p> | <p>PHY-CT-AJ LAB</p> <p>CC (H)</p> <p>&lt;DSCP COMP</p> <p>NUT -DSE2T(G)-S.M SB2/5</p> <p>COSH DSE4 PROJECT-AH</p> <p>ZOO-DSCP-SM</p> <p>MATH-DSE3T(H)-SG LAB</p> | <p>PHY-CT-SB LAB</p> <p>GEO (H) C14P GG</p> <p>-----&gt;</p> <p>Bot.DSE-2T A.S. LAB</p> <p>CHEM-DSCT-DG SB2/2</p> <p>ZOO-DSCT-XX LAB</p> <p>MATH-CC14T(H)-SS SB2/4</p> | <p>PHY-CT-MM LAB</p> <p>GEO (H) C14P GG</p> <p>Bot.DSE-2P A.S. LAB</p> <p>COSH 13T AH LAB</p> <p>MATH-DSE4T(H)-GM LAB</p> |  |  |  |

**Some instructions to be followed:**

1. Please prepare the routine (put classes) in this google doc
2. For Associate Professor at least 14 classes per week.
3. For Assistant Professor at least 16 classes per week.
4. For SACT at least 12 classes per week.
5. One class at least 10:00-11:00 slot and 4:00-5:00 slot per week.
6. Three classes cannot be taken consecutively.
7. GE T and DSC T should be 2 classes per week

8. GE P and DSC P should be 2 consecutive classes per week
9. Please maintain the font colour for each department mentioned
10. Maintain this format while putting classes: Sub-Paper (T/P)  
(H/G)-Teacher name, e.g PHY-C1T(H)-SB

**Chemistry**

**Physics**

**Mathematics**

**Geography**

**Zoology**

**Nutrition**

**Botany**

**Comp Sc**



**CLASS ROUTINE FOR DEPT. OF COMMERCE w.e.f 16.08.2022**

| DAY    |                  | 10-11 | 11-12         | 12-1          | 1-2             | 2-3            | 3-4          | 4-5           |
|--------|------------------|-------|---------------|---------------|-----------------|----------------|--------------|---------------|
| MONDAY | <b>SEM1 2/14</b> |       | <b>C1 MD</b>  | <b>C1 SM</b>  |                 | <b>C2 SKM</b>  |              |               |
|        | <b>SEM3 2/13</b> |       | <b>C7 SM</b>  | <b>GE3 SS</b> | <b>SEC1 SKM</b> | <b>C6 MD</b>   | <b>C5 SM</b> | <b>C5 SKM</b> |
|        | <b>SEM5 2/15</b> |       | <b>C12 SS</b> | <b>C12 MD</b> |                 | <b>DSE1 SS</b> |              |               |

| DAY     |                  | 10-11        | 11-12         | 12-1            | 1-2             | 2-3            | 3-4           | 4-5           |
|---------|------------------|--------------|---------------|-----------------|-----------------|----------------|---------------|---------------|
| TUESDAY | <b>SEM1 2/14</b> | <b>C1 SS</b> | <b>C1 MD</b>  | <b>AECC ENG</b> | <b>GE1 AR</b>   |                |               |               |
|         | <b>SEM3 2/13</b> |              | <b>C7 SM</b>  | <b>C6 MD</b>    | <b>C7 SM</b>    | <b>SEC1 SM</b> | <b>GE3 AR</b> | <b>GE3 SS</b> |
|         | <b>SEM5 2/15</b> |              | <b>C12 SS</b> | <b>DSE2 AR</b>  | <b>DSE 2 SS</b> | <b>DSE1 MD</b> |               |               |

| DAY       |                  | 10-11 | 11-12          | 12-1          | 1-2            | 2-3           | 3-4          | 4-5            |
|-----------|------------------|-------|----------------|---------------|----------------|---------------|--------------|----------------|
| WEDNESDAY | <b>SEM1 2/14</b> |       | <b>C1 KP</b>   | <b>GE1 AR</b> |                | <b>C1 SS</b>  |              | <b>C1 SM</b>   |
|           | <b>SEM3 2/13</b> |       | <b>C5 SM</b>   | <b>GE3 SS</b> | <b>C7 SM</b>   | <b>C6 KP</b>  | <b>C6 KP</b> | <b>SEC1 AR</b> |
|           | <b>SEM5 2/15</b> |       | <b>DSE1 SS</b> | <b>C12 KP</b> | <b>DSE2 AR</b> | <b>C11 SM</b> |              |                |

| DAY      |           | 10-11 | 11-12  | 12-1    | 1-2     | 2-3    | 3-4      | 4-5    |
|----------|-----------|-------|--------|---------|---------|--------|----------|--------|
| THURSDAY | SEM1 2/14 |       | C1 KP  |         | C1 SS   | C2 KP  | GE1 AR   | C2 SKM |
|          | SEM3 2/13 |       | C6 MD  | SEC1 AR | C6 KP   | GE3 SS | SEC1 SKM | GE3 AR |
|          | SEM5 2/15 |       | C12 SS | DSE1 MD | C11 SKM | C12 MD |          |        |

| DAY    |           | 10-11   | 11-12  | 12-1   | 1-2    | 2-3    | 3-4     | 4-5    |
|--------|-----------|---------|--------|--------|--------|--------|---------|--------|
| FRIDAY | SEM1 2/14 |         | C1 SS  | C2 KP  | C1 MD  | GE1 AR |         | C1 MD  |
|        | SEM3 2/13 | C6 MD   | C6 MD  | GE3 AR | C5 SKM | GE3 SS | C6 KP   | C7 SKM |
|        | SEM5 2/15 | DSE2 AR | C12 KP | C12 SS |        | C12 MD | C11 SKM |        |

| DAY      |           | 10-11  | 11-12   | 12-1    | 1-2    | 2-3 | 3-4 | 4-5 |
|----------|-----------|--------|---------|---------|--------|-----|-----|-----|
| SATURDAY | SEM1 2/14 | C1 KP  | C1 MD   | GE1 AR  | C2 SKM |     |     |     |
|          | SEM3 2/13 | C7 SKM | GE3 AR  | C6 MD   | C5 SM  |     |     |     |
|          | SEM5 2/15 | C11 SM | DSE1 KP | C11 SKM | C12 MD |     |     |     |

**CLASS ROUTINE FOR DEPT. OF COMMERCE 01.03.2023**

| DAY    |                  | 10-11 | 11-12 | 12-1      | 1-2       | 2-3        | 3-4        | 4-5        |
|--------|------------------|-------|-------|-----------|-----------|------------|------------|------------|
| MONDAY | <b>SEM2 2/14</b> |       |       | <b>SM</b> | <b>MD</b> | <b>SKM</b> | <b>SS</b>  | <b>MD</b>  |
|        | <b>SEM4 2/13</b> |       |       | <b>SS</b> |           | <b>SM</b>  | <b>MD</b>  | <b>SKM</b> |
|        | <b>SEM6 2/15</b> |       |       | <b>MD</b> | <b>SS</b> |            | <b>SKM</b> | <b>SM</b>  |

| DAY     |                  | 10-11    | 11-12           | 12-1      | 1-2       | 2-3       | 3-4       | 4-5       |
|---------|------------------|----------|-----------------|-----------|-----------|-----------|-----------|-----------|
| TUESDAY | <b>SEM2 2/14</b> |          | <b>MD</b>       | <b>SS</b> | <b>AR</b> | <b>SM</b> |           |           |
|         | <b>SEM4 2/13</b> | SS MATHS | <b>SS MATHS</b> | <b>MD</b> | <b>SM</b> |           | <b>SS</b> | <b>AR</b> |
|         | <b>SEM6 2/15</b> |          | <b>SM</b>       | <b>AR</b> | <b>SS</b> | <b>MD</b> |           |           |

| DAY       |                  | 10-11 | 11-12     | 12-1      | 1-2       | 2-3       | 3-4       | 4-5       |
|-----------|------------------|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| WEDNESDAY | <b>SEM2 2/14</b> |       | <b>SS</b> | <b>SM</b> |           | <b>SS</b> | <b>AR</b> | <b>KP</b> |
|           | <b>SEM4 2/13</b> |       | <b>SM</b> | <b>AR</b> | <b>SS</b> |           | <b>KP</b> |           |
|           | <b>SEM6 2/15</b> |       |           | <b>KP</b> | <b>AR</b> | <b>SM</b> | <b>SM</b> | <b>SS</b> |

| DAY      |                  | 10-11    | 11-12 | 12-1 | 1-2 | 2-3      | 3-4 | 4-5 |
|----------|------------------|----------|-------|------|-----|----------|-----|-----|
| THURSDAY | <b>SEM2 2/14</b> | KP       |       | SS   | MD  | AR       | SKM |     |
|          | <b>SEM4 2/13</b> | SS MATHS | KP    | AR   | SS  | SS MATHS | MD  | SKM |
|          | <b>SEM6 2/15</b> | SS       | AR    | MD   | KP  | SKM      |     |     |

| DAY    |                  | 10-11 | 11-12 | 12-1 | 1-2 | 2-3 | 3-4 | 4-5 |
|--------|------------------|-------|-------|------|-----|-----|-----|-----|
| FRIDAY | <b>SEM2 2/14</b> |       | SS    |      | AR  | KP  | MD  | SKM |
|        | <b>SEM4 2/13</b> | AR    |       | MD   | KP  | SS  | SKM |     |
|        | <b>SEM6 2/15</b> | MD    | KP    | SS   | MD  | SKM | AR  |     |

| DAY      |                  | 10-11 | 11-12 | 12-1 | 1-2 | 2-3 | 3-4 | 4-5 |
|----------|------------------|-------|-------|------|-----|-----|-----|-----|
| SATURDAY | <b>SEM2 2/14</b> | SKM   | MD    | SM   | KP  |     |     |     |
|          | <b>SEM4 2/13</b> | KP    | AR    | SKM  | MD  |     |     |     |
|          | <b>SEM6 2/15</b> | SM    | KP    | AR   | SKM |     |     |     |