

Shri Shivaji Education Society Amravati's
 Science College, Congress Nagar, Nagpur,
 Time Table for Odd Semester 2021-22

| DAY | CLASS | B.Sc. Semr1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | |
|-----------------------------|-----------|-------------------------|--------------|-------------|------------------|--------------------|-------------------|-----------------|---------------------------|--|-----------|--|
| | | | 10.00 | 10.45-11.30 | 11.35-12.25 | 12.44 | 1.32 | 2.20 | 3.05 | 3.50 | 4.44-5.32 | |
| MONDAY & TUESDAY | Section A | PCM | SE/MAR/HIN | | CHEM-B9 PD | CS-B9 AAH | MATH-B9 GRA/AMP | MATH-B9 SSH/VVK | PHY-B9 SWA | ==== ELE M2 == SG | | |
| | | M1-M2 PEM M3- | C7,B2,B3, | | ELE-B2 MJH | ENG-B1 M1/M2/M3 AJ | | | ENG-B4 M10 MC | ==== PHY M1 M2 == SWACHB-1 == CS MB, M9, ==RNJ,JKK | | |
| | | EC ₁ M-M10 | SO | | | | | | | | | |
| | Section B | PC ₁ M-M6-M7 | SE/MAR/HIN | | | | PHY-C9 GLJ | PHY-C9 GLJ/CRK | MATH-C9 VVK/SSH | ENG-B4 M6 M9 M C/AJ | | |
| | | SC ₁ M M8-M9 | C7,B2,B3, SO | | MATH-C9 AMP/GRA | CS-B9 AAH | STAT-B5 MAP/SSP | | | | | |
| | | | | | | | | | | | | |
| | Section C | CZM-B1 | SE/MAR/HIN | | | ZOO-C6 ADB | | | ENG-B1 Batch B4 M Chahan | = CHEM B1 B2 = RAD | | |
| | | CBM - B2 | C7,B2,B3, SO | | CHEM-C10 RUK/VVK | | ENG-C8 M.Chauhan | MB-C10 | BOT-C6 MPB/RHM | =BOT B3-B4 =RND(M)/RHM(T)/MPB(T) == MB, B5 = SVS | | |
| | | CBZ B3-B4 | | | | | | | | | | |
| | Section E | CMBT-B5-B6 | SE/MAR/HIN | | CHEM-C6 RUK/VVK | | ENG-C1 M Chahan | MB-C8 SG | BT,A5 MB | ==== BT B6====SS+MB | | |
| | Section D | CGM-G1 | AJ | | | | MATH-B9 GRA | MATH-B9 SSH/VVK | ENG-G1 B4 M Chahan | | | |
| | | CBG-G2 | C7,B2,B3, AJ | | | GEO-A9 PBZ/ADF | | | BOT-C6 MPB/RHM | | | |
| PCG-G3 | | | | CHEM-B9 PD | | | ENG-C6 ,G3 (T) AJ | PHY-B9 SWA | ==== CHE G1 G2 G3 = PD+VK | | | |

for

M. Chohan

| DAYS | CLASS | B.Sc. Sem-1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|----------------------|-----------|-----------------------------|--|-------------|-------------|---------------------|----------------|----------------|---------------------|-----------------------|---|
| | | | 10.00 | 10.48-11.36 | 11.38-12.26 | 12.44 | 1.32 | 2.20 | 3.08 | 3.56 | 4.44-5.32 |
| WEDNESDAY & THURSDAY | Section A | PCM | CHEM M1 = PD(W)/JKG(T) | | | CHEM-C10 PD/JKG | ENG-C10 AJ | CS-B9 RNJ | MATH-C10 GRA/AMP | MATH-C10 GRA/AMP | SE/MAR/HIN C9,C6,C7 MC PHY(T)B9 CHB-3 |
| | | M1-M2 | | | | | | | | | |
| | | PEM M3 | === PHY M3 G3 =GLJ/CHB-4 ==== ELE M10 ==MJH | | | ELE-B2 SG | | ENG-B5 SO | | | |
| | | EC ₅ M- M10 | | | | | | | | | |
| | Section B | PC ₅ M- M6-M7 | === CSM6M7 =SRP/AAH | | | MATH-C9 AMP | PHY-C9 RJD | CS-B9 RNJ | ENG-C7 SO | ENCB9 M6,M7, MC | SE/MAR/HIN C9,C6,C7 SO PHY(T)B9 CHB-3 |
| | | | == STAT M8 M9 = MAP/SSP | | | | | | | | |
| | | SC ₅ M M8-M9 | | | | | | | | | |
| | Section C | CZM-B1 | = MB B1 =SM | | | CHEM -B9 VK | ZOO C1 SVG | MB-C8 SG/SS | BOT-C9 MPB/PST | ENG-C9 AJ | SE/MAR/HIN C9,C6,C7 SO |
| | | CBM - B2 | = BOT B2 G 2 ==PST(W)/CHB | | | | | | | | |
| | | CBZ B3-B4 | = ZOO B3-B4 =SPG/ADB | | | | | | | | |
| | Section E | CMBT-B5- B6 | === CHE B 5 B6 ==CHB | | | CHEM -C1 VK | BT-C8 DH/MB | MB-C5 SG/SS | | ENG-C9 AJ | SE/MAR/HIN C9,C6,C7 SO |
| | Section D | CGM-G1 | ==== GEO G1 =PBZ | | | CHEM -C10 PD/JKG | ENG-C10 AJ | GEO-A9 PBZ | MATH-C10 GRA/AMP | MATHS-C10 GRA/AMP | SE/MAR/HIN C9,C6,C7 MC PHY(T)B9 CHB-3 |
| | | CBG-G2 | = BOT B2 G 2 = | | | | | | | | |
| | | PCG-G3 | | | | | | | | | |

ZM

MSW

| DAYS | CLASS | B.Sc. Sem-1 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|-------------------|-----------|--------------------|------------------|--------------------|------------------------|--------------------------------|--------------------|---------------------------|--|------|-----------|
| | | | 10.00 | 10.48-11.36 | 11.38-12.26 | 12.44 | 1.32 | 2.20 | 3.08 | 3.56 | 4.44-5.32 |
| FRIDAY & SATURDAY | Section A | PCM | PHY-C9 RJD | MATH-B9 AMP/GRA | CHEM-C10 JKG | ELE-B5 SG CS.,C10 RNJ | ENG-B9 SO | PHY-C5 CHB.3F/CHB.1(S) | === CHE M2 === VK | | |
| | | M1-M2 PEM M3 | | | | | | | ELE-B2 MJH | | |
| | | EC5M- M10 | CS-B9 SRG/JKK | | === CS M10 === SRG+RNJ | | | | | | |
| | Section B | PC5M- M6-M7 | CS-B9 SRG/JKK | PHY-C9 SWA | MATH-C9 GRA/AMP | CS(T),C10 RNJ | MATH-C9 SSH/VVK | ENG-C9 SO | = PHY M6 M7 = GLJ/A1(F)/CHB-5(S) | | |
| | | SC5M M8-M9 | | STAT MAP/SSP | | | | | | | |
| | | | | | | | | | | | |
| | Section C | CZM-B1 | | | MB-C8 SS | CHEM-C6 VK | ZOO-C6 SGK | BOT-C6 MPB/RHM | === CHEM B3 B4 = PD(F)+JKG === ZOO B1 = SVG/ADB/SGK === MB , B2 ,B6 =SG+RP | | |
| | | CBM - B2 | | | ENGB4(T) B3-B4 | | ENG-C8 B2,MC | | | | |
| | | CBZ B3-B4 | | | | | | | | | |
| | Section F | CMBT-B5- B6 | | | MB-C6 SS | CHEM-C5 VK | ENG-C8 B5B6,MC | BT-C7 SS | = BT B5=SS+DH | | |
| | Section D | CGM-G1 | PHY-C9 RJD | MATH-B9 AMP/GRA | CHEM-C10 JKG | GEO-A9 CHB | ENG-B9 SO | BOT-C6 CHB/RHM | | | |
| | | CBG-G2 | | | | | | | = GEO G2 G3 = PSZ+X | | |
| PCG-G3 | | PHY-C5 CHB | | | | | | | | | |

gk

ndhore