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| 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 |
| Mon | 1 | (GE-1) TheoreticalCHEM -COMPT SC -MATH -PHYSICS -BOT -NUTR - PHYSIO -ZOO -COM -(Programme)TheoreticalBeng -Eco -Edu -Eng -Sans –Com -Math -Physio - | (GE-1) TheoreticalBENG -ECO - EDU -GEO –HIST -MUSIC -POL SC -PHIL -SANS -(Programme)TheoreticalGeo – Hist -Music -Phil -P Ed -Pol Sc -PhysicsBot – | (Programme) ENVSArts Group A**(All Hons)** **Spoken English** **COM + SC***(Programme) Practical**Chem -**Compt Sc -**Zoo -* | (Programme) ENVSArts Group A**All Hons Spoken English** **ARTS*****(H) Practical******Chem (H) -******Compt. Sc.(H)******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -****(Programme) Practical–**Chem -**Compt Sc -**Zoo -* | **(H)** **ENVS** **Arts -****Programme Computer****Arts Group A*****(H) Practical******Chem (H) -******Compt. Sc.(H)******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -****(Programme) Practical**Physio* | **(H)** **Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) –***(Programme) Practical**Physio* | **(H)** **Theoretical****BENG (H) -****ECO (H) -****EDU (H) -****ENG (H) -****GEO (H) –** **HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -****COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**MIL 1Beng –Eng -Sans - |
| 3 | **All Hons Spoken English** **SCIENCE (Excluding MATH) and GEO****(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) –****MATH (H)-***(Programme)**Practical* *Geo –**P Ed -**Chem -**Compt Sc -**Zoo -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –** **GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -****CHEM (H)** **COMPT. SC.****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO (H) -****ZOO(H) -***(Programme)**Practical* *Geo –**P Ed -**Chem -**Compt Sc -**Zoo -* | **H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –** **GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -****CHEM (H)** **COMPT. SC.****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO (H) -****ZOO(H) -**(SEC1 Programme) TheoreticalBeng -Eco -Edu -Eng -Hist -Music -Phil -Pol Sc -Sans -Com -Chem -Compt Sc -Math - Physics -Bot -Physio -Zoo - | ***(H) Practical******Geo (H) -******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***(Programme)TheoreticalHist -Music -Phil -Pol Sc -Com -Physics -Bot - | ***(H) Practical******Geo (H) -******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***MIL 2Beng -Eng -Sans - | **All Hons Spoken English** **ARTS (Excluding GEO) + COM and MATH***(GE -3) Practical**GEO -**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR -**PHYSIO -**ZOO -* (Programme)TheoreticalBeng -Eco -Edu -Eng -Sans - | (GE-3) TheoreticalBENG -ECO - EDU -HIST -MUSIC -POL SC -PHIL -SANS -COM –*MATH –**(GE -3) Practical**GEO -**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR-**PHYSIO -**ZOO -*(Programme)TheoreticalMath -Physio - |
| 5 | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(SEC3 Progrramme) Practical**Geo**P Ed* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(SEC3 Progrramme) TheoreticalBengEcoEduEngHisMusicPhilPol ScSansComChemCompt ScMathPhysicsBotPhysiologyZoo*(SEC3 Progrramme) Practical**Geo**P Ed* | **(DSE1)****(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical DSE 1A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* | **(DSE2)****(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)Theoretical DSE1ABengEcoEduEngGeoHisMusicP EdPhilPol ScSansComMath*(Programme)**Practical DSE 1A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* | ***(DSE1)******(H) Practical******COMPT. SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -***(Programme)Theoretical DSE 2ABengEcoEduEng GeoHisMusicP EdPhilPol ScSansComMath | ***(DSE1)******(H) Practical******COMPT. SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -***(Programme)Theoretical GE1BengEcoEduEngHisMusicP EdPhilPol ScSansCom(Programme)Theoretical DSE 3AGeo(Programme)Theoretical DSE 3AMath*(Programme)**Practical DSE 3A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* | *(Programme)**Practical DSE 3A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* |

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| 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 |
| Tues | 1 | **(H)** **ENVS** **Arts** **(H) Theoretical****CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H)**(Programme)TheoreticalGeo – His -Music -Phil -P Ed -Pol Sc– | (Programme) ENVS Com + Sc**(All Hons)****Computer** ARTS GR. A(Programme)TheoreticalBengEcoEduEngSans | (H) ENVSCom + Sc –**(H)** **Theoretical**GEO -MIL 1Beng –Eng -Sans -(Programme)TheoreticalPhysics Bot | **NSS-Unit 1** | (Programme) Envs Arts Group B -(GE-1) TheoreticalBENG -ECO - EDU -GEO –HIST -MUSIC -POL SC -PHIL -SANS -GEO -COM -CHEM -COMPT SC -MATH - PHYSICS -BOT -NUTR - PHYSIO -ZOO - *(Programme) Practical**Chem -**Compt Sc -**Zoo -* | (Programme) Envs Arts Group B-**(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) –*****(H)*** ***Practical****GEO -**(Programme) Practical**Chem -**Compt Sc -**Zoo -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) –*****(H)*** ***Practical****GEO –*(Programme)Theoretical**Math –** Com - |
|  | 3 | ***(H) Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***(Programme)TheoreticalHist -Music -Phil -Pol Sc -Com -Physics -Bot - | ***(H) Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***MIL2Beng -Eng –Sans - | (GE-3) TheoreticalBENG -ECO - EDU -HIST –GEO -MUSIC -POL SC -PHIL -SANS -COM -CHEM -COMPT SC -MATH - PHYSICS -BOT -NUTR - PHYSIO -ZOO - (Programme)TheoreticalBeng -Eco -Edu -Eng -Sans - | (GE-3) TheoreticalCHEM -(SEC1 Programme) TheoreticalBeng -Eng -Eco -Edu -Hist -Music -Phil -Pol Sc -Sans -Com -ComptSc -Math - Physics -Bot -Physio -Zoo –*(SEC1 Programme) Practical**P Ed -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC (H) -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)TheoreticalMath -Physio –*(SEC1 Programme) Practical**P Ed -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC (H) -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical* *Geo –**P Ed -**Chemistry**ComptSc -**Zoo -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) –****MATH -***(Programme)**Practical* *Geo –**P Ed -**Chem -**ComptSc -**Zoo -* |
|  | 5 | ***(H) Practical******GEO (H) -******COMPT SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -***(Programme)Theoretical DSE1ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComChemComptScMathPhysicsBotPhysiologyZoo | ***(H) Practical******GEO (H) -******COMPT SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -***(Programme)Theoretical DSE2ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComChemComptScMathPhysicsBotPhysiologyZoo | (Programme)Theoretical GE1BengEcoEduEngHisMusicP EdPhilPol ScSansCom(Programme)Theoretical DSE 3AGeoMath*(Programme)**Practical DSE 3A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* | **(DSE1 H)** **Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **MATH (H)*****(DSE1)******(H) Practical******COMPT. SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -*** *(Programme)**Practical DSE 3A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* | **(DSE2 H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **MATH (H)*****(DSE1)******(H) Practical******COMPT. SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -***(SEC3 Progrramme) TheoreticalBengEcoEduEngHisMusicPhilPol ScSansComChemComptScMathPhysicsBotPhysiologyZoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -** | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -** |

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| 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 |
| Wed | 1 | (Programme) ENVS com + Sc **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **MATH (H) -** ***(H)*** ***Practical******Geo (H) -******Compt Sc (H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***(Programme)TheoreticalHist -Music -Phil -P Ed -Pol Sc – | **Programme****Computer****Com + Sc****(H)** **Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **MATH (H) -** ***(H)*** ***Practical******Geo (H) -******Compt Sc (H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -*** | **(All Hons)****Computer** **ARTS GR. B**(Programme)TheoreticalBengEcoEduEngSansCom –*(Programme)**Practical* *Physics**Bot* | (H) ENVS Com + Sc **(All Hons)** **Spoken English** **ARTS***(Programme)**Practical* *Physics**Bot* | **(All Hons)** **Spoken English** **COM + SC****(H) Theoretical**Geo (H) -(Programme)TheoreticalGeo –Chem -Comp Sc-Zoo –Physio - | *(GE1) Practical**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR -* *PHYSIO -**ZOO -* (Programme)TheoreticalMath Physio -MIL 1Beng –Eng -Sans – | *(GE1) Practical**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR -* *PHYSIO -**ZOO -* ~~MIL 1~~~~Beng –~~~~Eng -~~~~Sans –~~ |
|  | 3 | (GE-3) TheoreticalBENG -ECO - EDU -HIST –GEO -MUSIC -POL SC -PHIL -SANS -COM -CHEM -COMPT SC -MATH - PHYSICS -BOT -NUTR - PHYSIO -ZOO - (Programme)TheoreticalBeng -Eco -Edu -Eng -Sans - | **All Hons****Spoken English** **SCIENCE (Excluding MATH) and GEO**(SEC1 H) TheoreticalBENG (H) -ECO (H) - EDU (H) - ENG (H) -HIST (H) -MUSIC (H) \_PHIL(H) -P SC (H) -SANS (H) - COM (H) - (Programme)TheoreticalMath -Physio - | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** COM (H) - **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)TheoreticalChemistryComptScZoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** COM (H) - **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical* *Physics**Botany* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** COM (H) - **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical* *Physics**Botany* | ***(H) Practical******Geo (H) -******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***(Programme)TheoreticalGeo -Hist -Music -Phil -P Ed -Pol Sc -Com - | **All Hons Spoken English** **ARTS (Excluding GEO) + COM and MATH*****(H) Practical******Geo (H) -******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***MIL 2Beng -Eng -Sans - |
|  | 5 | **(*H) Practical******GEO (H) -******CHEM (H)*** ***COMPT SC -******PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) –*** | **(*H) Practical******GEO (H) -******CHEM (H)*** ***COMPT SC -******PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) –***(Programme)Theoretical DSE1ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComChemCompt. Sc.MathPhysicsBotPhysiologyZoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)Theoretical DSE 2ABengEcoEduEngGeoHisGeoMusicP EdPhilPol ScSansCom Math*(Programme)**Practical DSE 2A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical DSE 2A**Chem**Compt. Sc.**Physics**Bot**Physiology**Zoo* | **(DSE1****(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)Theoretical GE1BengEcoEduEngHisMusicP EdPhilPol ScSansComProgramme)Theoretical DSE 3AGeoChemComptScMathPhysicsBotPhysiologyZoo | **(DSE2****(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**  |  |

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| 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 |
| Thu | 1 | (GE-1) TheoreticalBENG -ECO - EDU -GEO -HIST -MUSIC -POL SC -PHIL -SANS -COM -CHEM -COMPT SC -MATH - PHYSICS -BOT -NUTR - PHYSIO -ZOO –*(Programme)**Practical**Physics –**Bot -* | (GE-1) TheoreticalBENG -ECO - EDU –GEO -HIST -MUSIC -POL SC -PHIL -SANS -COM -MATH *(Programme)**Practical**Physics -**Bot -* | **(All Hons)****Computer** **COM + SC**MIL 1Beng –Eng -Sans - | **NSS-Unit 2** | **(H)** **Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –****GEO (H) -** **HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) –** ***(H)*** ***Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***(Programme)TheoreticalGeo - His -Music -P Ed -Phil -PolSc–Com -Math -(Programme)TheoreticalChemistry -Compt. Sc -Zoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –****GEO (H) -** **HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) –** ***(H)*** ***Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio (H) -*** ***Zoo (H) -***(Programme)TheoreticalBeng -Eng -Eco -Edu-Sans –*(Programme)**Practical**Physio -* | **Programme Computer****Arts Group B***(Programme)**Practical**Physio -*  |
|  | 3 | (GE-3) TheoreticalBENG -ECO - EDU -HIST -GEOMUSIC -POL SC -PHIL -SANS -COM -CHEM -COMPT SC -MATH -PHYSICS -BOT -NUTR - PHYSIO -ZOO - (Programme)TheoreticalBeng -Eco -Edu -Eng -Sans -*(SEC1 Programme)**Practical* *Geo –**Chem -* | (SEC1 H) TheoreticalBENG (H) -ECO (H) - EDU (H) - ENG (H) -HIST (H) -GEO (H) -MUSIC (H) \_PHIL(H) -P SC (H) -SANS (H) - COM (H) - COMPT. SC.MATH(H) - PHYSICS (H) -BOT (H) -NUTR (H) -PHYSIO(H) -ZOO(H) -*(SEC1* *Programme)**Practical* *Geo –**Chem -**(SEC1* *Programme)**Practical* *P Ed –* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC.****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)TheoreticalChem -ComptSc -Zoo –Math –*(SEC1* *Programme)**Practical* *P Ed* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT. SC.****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical* *Physio -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT. SC.****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical* *Physio -* | ***(H) Practical******Compt Sc (H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***(Programme)TheoreticalGeo -Hist -Music -Phil -P Ed -Pol Sc -Com -Physics -Bot - | ***(H) Practical******Compt Sc(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***MIL2Beng -Eng -Sans - |
|  | 5 | (Programme)Theoretical GE1BengEcoEduEngHisMusicP EdPhilPol ScSansComProgramme)Theoretical DSE3AGeoChemCompt ScMathPhysicsBotPhysiologyZoo | **(DSE1****H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) –** **MATH(H) -** ***(DSE2******H) Practical******CHEM (H)*** ***COMPT SC -******PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) -***(Programme)Theoretical DES 1ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComChemCompt ScMathPhysicsBotPhysiologyZoo | **(DSE2****H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) –** **MATH(H) -** ***(DSE2******H) Practical******CHEM (H)*** ***COMPT SC -******PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) –*** (Programme)Theoretical DES 2ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComChemCompt ScMathPhysicsBotPhysiologyZoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT. SC.****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(SEC 3 Programme)**Practical**Geo -**P Ed -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT. SC.****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(SEC 3 Programme)**Practical**Geo –**P Ed -* | ***(H) Practical******CHEM (H)*** ***COMPT SC -******PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) -*** | ***(H) Practical******CHEM (H)*** ***COMPT SC -******PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) -*** |
| 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 |
| Fri | 1 | *(GE1) Practical**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR -* *PHYSIO -**ZOO -* *(Programme)**Practical**P Ed*  | *(GE1)* *Practical**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR -* *PHYSIO -**ZOO -* *(Programme)**Practical**P Ed* | **(H)** **Theoretical****CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)TheoreticalMath -Physio – | (Programme)TheoreticalHist -Music -Phil -Pol Sc -Com - | (GE1) TheoreticalBENG -ECO - EDU -GEO - HIST -MUSIC -POL SC -PHIL -SANS -COM -MATH - (Programme)TheoreticalGeo -ChemComp.Sc. Zoo  | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)TheoreticalBeng -Eco -Edu -Eng -Sans –Physics -Bot - | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -****MIL1**Bengali–Eng –Sans – |
|  | 3 | ***(H) Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***MIL 2Beng -Eng -Sans - | ***(H) Practical******Compt. Sc.(H)******Chem (H) -******Physics (H)*** ***Bot (H) -******Nutr (H) -******Physio(H) -*** ***Zoo (H) -***(Programme)TheoreticalGeo -Hist -Music -Phil -P Ed -Pol Sc -Com -Physics -Bot - | (GE-3) TheoreticalBENG -ECO - EDU -HIST -MUSIC -POL SC -PHIL -SANS -COM –MATH -*(GE -3) Practical**GEO -**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR -**PHYSIO -**ZOO -* (Programme)TheoreticalBeng -Eco -Edu -Eng -Sans –Math - | *(GE -3) Practical**GEO -**CHEM -**COMPT SC -**PHYSICS -**BOT -**NUTR -**PHYSIO -**ZOO -* (Programme)TheoreticalChem -ComptSc -Zoo - | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -** | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical* *Physio -* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **MATH (H) -** *(Programme)**Practical* *Physio -* |
|  | 5 | **(DSE1****H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -** | **(DSE2(H)****(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -** | (Programme)Theoretical DSE2ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComChemCompt ScMathPhysicsBotPhysiologyZoo | ***(H) Practical******CHEM (H)*** ***COMPT SC -******PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) -***(Programme)Theoretical GE1BengEcoEduEngHisMusicP EdPhilPol ScSansComProgramme)Theoretical C3AGeoChemComptScMathPhysicsBotPhysiologyZoo | ***(H) Practical******CHEM (H)*** ***COMPT SC -*** ***PHYSICS (H) -******BOT (H) -******NUTR (H) -******PHYSIO(H) -******ZOO(H) -***(Programme)Theoretical DSE1ABengEcoEduEngHisGeoMusicPhilPol ScSansComChemCompt ScMathPhysicsBotPhysiologyZoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical GE1**P Ed* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -***(Programme)**Practical GE1**P Ed* |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 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 |
| Sat | 1 | (GE1) TheoreticalBENG -ECO - EDU –GEO - HIST –MUSIC -POL SC -PHIL -SANS -COM -MATH - CHEM -COMPT SC -MATH - PHYSICS -BOT -NUTR - PHYSIO -ZOO – *(Programme)**Practical**P Ed*(Programme)TheoreticalGeo -Chem -ComptSc -Zoo – | *(Programme)**Practical**P Ed* (Programme)TheoreticalGeo – Hist -Music -Phil -Pol Sc -Com –(Programme)TheoreticalPhysics -Bot – | **(H)** **Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –** **GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H)** **MATH*****(H)*** ***Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) –***(Programme)TheoreticalBeng -Eco -Edu -Eng -Sans - | **(H)** **Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –****GEO (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H)** **MATH*****(H)*** ***Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) –*** (Programme)TheoreticalMath -Physio – |  |  |  |
|  | 3 | (GE-3) TheoreticalBENG -ECO - EDU -HIST -GEO -MUSIC -POL SC -PHIL -SANS -COM -COMPT SC -MATH -PHYSICS -BOT -NUTR - PHYSIO -ZOO – *(SEC1 H)**Practical**Chem*(Programme)TheoreticalBengEcoEduEngSans  | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** *(SEC1 H)*CHEM (H) COMPT SC -MATH (H) - PHYSICS (H) -BOT (H) -NUTR (H) -PHYSIO(H) -ZOO (H) -*(SEC1 H)**Practical****Geo****Chem*(Programme)TheoreticalGeo -Hist -Music -Phil -P Ed -Pol Sc -Com -*(Programme)**Practical**Physics**Botany* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H)** **HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **MATH -*****(H) Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) –****(SEC1 H)**Practical****Geo***(Programme)TheoreticalMath –Physio -*(Programme)**Practical**Physics**Botany* | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) –** **GEO (H) –****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **MATH -*****(H) Practical******Compt. Sc.(H)******Chem (H) -******Physics (H) -******Bot (H) -*** ***Nutr (H) -******Physio(H) -*** ***Zoo (H) -***MIL 2Beng -Eng -Sans - |  |  |  |
|  | 5 | **(DSE1 H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -****MATH(H) -** ***(DSE2)******(H) Practical******COMPT. SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -***(Programme)Theoretical DSE 1ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComMathChemComptScMathPhysicsBotPhysiologyZoo | **(DSE2 H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -****MATH(H) -** ***(DSE2)******(H) Practical******COMPT. SC.(H)******CHEM (H) -******PHYSICS (H) -******BOT (H) -*** ***NUTR (H) -******PHYSIO(H) -*** ***ZOO (H) -*** (Programme)Theoretical DSE 2ABengEcoEduEngHisGeoMusicP EdPhilPol ScSansComMathChemComptScMathPhysicsBotPhysiologyZoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****GEO (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(Programme)Theoretical GE1BengEcoEduEngHisMusicP EdPhilPol ScSansCom (Programme)Theoretical DSE3AGeoChemComptScMathPhysicsBotPhysiologyZoo | **(H) Theoretical****BENG (H) -****ECO (H) -** **EDU (H) -** **ENG (H) -****HIST (H) -****MUSIC (H) \_****PHIL(H) -****P SC (H) -****SANS (H) -** **COM (H) -** **CHEM (H)** **COMPT SC -****MATH(H) -** **PHYSICS (H) -****BOT (H) -****NUTR (H) -****PHYSIO(H) -****ZOO(H) -**(SEC3 Progrramme) TheoreticalGeo (Extra) |  |  |  |

The routine is for classes covering the syllabus of undergraduate level (prepared by Bankura University) using Choice Based Credit System (CBCS) that has been framed in compliance with model syllabus given by UGC.

Number of classes

|  |  |  |  |
| --- | --- | --- | --- |
| SEM | Arts\* | Com | Sc\* |
| Core (H+PRO) | DSE | GE | SEC | T | Core (H+PRO) | DSE | GE | SEC | T | Core (H+PRO) | DSE | GE | SEC | TOTAL |
| 1 | 12+06 | - | 06 | - | 24 | 12+06 | - | 06 | - | 18 | 16+08 | - | 08 | - | 32 |
| 3 | 18+06 | - | 06 | 02(H) + 02(PRO) | 34 | 18+06 | - | 06 | 02(H) + 02(PRO) | 34 | 24+08 | - | 08 | 02(H) + 02(PRO) | 44 |
| 5 | 12 | 12(H)+12(PRO) | 06 | 02(PRO) | 44 | 12 | 12(H)+12 (PRO) | 06 | 02(PRO) | 44 | 16 | 16(H)+24(PRO) | - | 02(PRO) | 58 |

\*Language subjects have more 12 classes for MIL

\*Some changes are found in classed account of Geo, P Ed and Chem and are given below

|  |  |  |
| --- | --- | --- |
|  SEM | Geo | P Ed |
| H Core (H+PRO) | DSE | GE | SEC | T | PRO | DSE | GE | SEC | T |
| 1 | 14+06 | - | 06 | - | 26 | 08 | - | - | - | 08 |
| 3 | 20+08 | - | 08 | 04(H) + 04(PRO) | 40 | 08 | - | - | 04 | 12 |
| 5 | 14+06 | 12(H)+24(PRO) | - | 04(PRO) | 60 | - | 06 | 07 | 04 | 17 |

|  |
| --- |
| Chem |
| Core (H+PRO) | DSE | GE | SEC | TOTAL |
| 16+08 | - | 08 | - | 32 |
| 24+08 | - | 08 | 03(H) + 03(PRO) | 46 |
| 16 | 16(H)+24(PRO) | - | 03(PRO) | 59 |

The abbreviations used in the routine are:

Sem – Semester

T = Total

|  |  |  |  |
| --- | --- | --- | --- |
| Subjects | Courses |  |  |
| Beng - BengaliEco - EconomicsEdu - EducationEng – EnglishENVS: Environmental studiesGeo - GeographyHist – HistoryP Ed – Physical educationPhil - PhilosophyPol Sc – Political ScienceSans - SanskritCom - CommerceChem - ChemistryCompt Sc – Computer ScienceMath - MathematicsBot – BotanyNutr - NutritionPhysio – PhysiologySc - ScienceZoo - Zoology | DSE – Discipline Specific Electives(DSE 1A = The first subject chosen by a candidate of Programme Course DSE 2A = The second subject chosen by a candidate of Programme Course DSE 3A = The third subject chosen by a candidate of Programme Course)GE – General ElectiveH – HonoursMIL – Modern Indial LiteraturePro - ProgrammeSEC – Skill Enhancement Course |  |  |