

**UG SCIENCE SECOND YEAR (3<sup>rd</sup> and 4<sup>th</sup> Semester) TIME TABLE-2016-17**

| Time /Day | 09-10                                                   | 10-11                                                             | 11-12                                                                                            | 12-01                                                                                                 | 01-02                                                                                                                   | 02-03                                                                                                                           | 03-04                                                                                                                           |
|-----------|---------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| MON       | <u>Practical</u><br><u>09-11</u><br><u>Zoo(E)7</u>      | Math(E)-M11<br><u>Practical</u><br><u>09-11</u><br><u>Zoo(E)7</u> | Bot-(E)DR<br>Zool-(E)DR<br><u>Practical</u><br>12-----01<br>Phy(E)-3<br>Chm(E)1<br><b>GL(E)-</b> | Geg(E)-DR<br>Stat(E)-M15<br><br><u>Practical</u><br>12-----01<br>Phy(E)-3<br>Chm(E)1<br><b>GL(E)-</b> | Math(H)DR<br>PHY(H)DR<br>CH(H)DR<br>GL(H)DR<br>Eco(H)C-16<br>Bot(H)DR<br>Zoo(H)DR<br>CS(H)DR<br>Geg(H)DR<br>Stat (H)M15 | <u>Practical</u><br>PHY(H)-2(Elective Lab.)                                                                                     | <u>Practical</u><br>PHY(H)-2(Elective Lab.)                                                                                     |
| TUES      | <u>Practical(9-11)</u><br>CHM(E)5,9                     | Math(E)-M11<br><u>Practical(9-11)</u><br>CHM(E)5,9                | Phy-(E)plt                                                                                       | Eco(H)C-16<br>Math(H)-DR                                                                              | Math(H)DR<br>PHY(H)DR<br>CH(H)DR<br>GL(H)DR<br>Eco(H)C-16<br>Bot(H)DR<br>Zoo(H)DR<br>CS(H)DR<br>Geg(H)DR<br>Stat (H)M15 | CHM(E)clt-1<br><u>Practical</u><br>PHY(E)-4                                                                                     | <u>Practical</u><br>PHY(E)-4                                                                                                    |
| WEDNES    | <u>Practical</u><br><u>09-11</u><br>CHM(E)7<br>Chm(H)-4 | <u>Practical</u><br><u>09-11</u><br>CHM(E)7<br>Chm(H)-4           | Bot-(E)DR<br>Zool-(E)DR<br>Math(E)-M11                                                           | Geg(E)-DR<br>Stat(E)-M15                                                                              | Math(H)DR<br>PHY(H)DR<br>CH(H)DR<br>GL(H)DR<br>Eco(H)C-16<br>Bot(H)DR<br>Zoo(H)DR<br>CS(H)DR<br>Geg(H)DR<br>Stat (H)M15 | CHM(E)clt-1<br><u>Practical</u><br>02-----04<br>PHY(E)-10,9                                                                     | <u>Practical</u><br>02-----04<br>PHY(E)-10,9                                                                                    |
| THURS     | <u>Practical</u><br>PHY(E)5                             | Math(E)-M11<br><u>Practical</u><br>PHY(E)5                        | Phy-(E)plt                                                                                       | Eco(H)C-16<br>Math(H)-DR                                                                              | Math(H)DR<br>PHY(H)DR<br>CH(H)DR<br>GL(H)DR<br>Eco(H)C-16<br>Bot(H)DR<br>Zoo(H)DR<br>CS(H)DR<br>Geg(H)DR<br>Stat (H)M15 | <u>PRACTICAL</u><br>Chm(H)-3<br>Phy(H)1<br>CS(H)9<br>Geg(H)6<br><u>PRACTICAL</u><br>GL(H)5<br>Bot(H)-7<br>Zool(H)-8<br>Stat(H)- | <u>PRACTICAL</u><br>Chm(H)-3<br>Phy(H)1<br>CS(H)9<br>Geg(H)6<br><u>PRACTICAL</u><br>GL(H)5<br>Bot(H)-7<br>Zool(H)-8<br>Stat(H)- |
| FRI       | <u>Practical</u><br><u>09-11</u><br>CHM(E)8             | Math(E)-M11<br><u>Practical</u><br><u>09-11</u><br>CHM(E)8        | Bot-(E)DR<br>Zool-(E)DR                                                                          | Geg(E)-DR<br>Stat(E)-M15                                                                              | Math(H)DR<br>PHY(H)DR<br>CH(H)DR<br>GL(H)DR<br>Eco(H)C-16<br>Bot(H)DR<br>Zoo(H)DR<br>CS(H)DR<br>Geg(H)DR<br>Stat (H)M15 | CHM(E)clt-1<br><u>Practical</u><br><u>Chm(H)-4</u>                                                                              | <u>Practical</u><br><u>Chm(H)-4</u>                                                                                             |
| SATUR     | <u>Practical</u><br>Bot(E)-8                            | Math(E)-M11<br><u>Practical</u><br>Bot(E)-8                       | Phy-(E)plt<br><br><u>Practical</u><br>Chm(E)2<br>PHY(H)-2(Elective Lab.)                         | Eco(H)C-16<br>Math(H)-DR<br><u>Practical</u><br>Chm(E)2<br>PHY(H)-2(Elective Lab.)                    | Math(H)DR<br>PHY(H)DR<br>CH(H)DR<br>GL(H)DR<br>Eco(H)C-16<br>Bot(H)DR<br>Zoo(H)DR<br>CS(H)DR<br>Geg(H)DR<br>Stat (H)M15 | <u>PRACTICAL</u><br>Chm(H)-3<br>Phy(H)1<br>CS(H)9<br>Geg(H)6<br><u>PRACTICAL</u><br>GL(H)5<br>Bot(H)-7<br>Zool(H)-8<br>Stat(H)- | <u>PRACTICAL</u><br>Chm(H)-3<br>Phy(H)1<br>CS(H)9<br>Geg(H)6<br><u>PRACTICAL</u><br>GL(H)5<br>Bot(H)-7<br>Zool(H)-8<br>Stat(H)- |

**N.B: 75% Attendance is mandatory**

**Allotment of Section: Section -A: Physics (Hons ), Chemistry (Hons),**

**Section-B: Botany (Hons), Zoology (Hons), Geology (Hons)**

**Section-C: Computer Science (Hons), Statistics (Hons), Geography (Hons), Economics (Hons), Mathematics (Hons)**

**Grouping of Honours : 1 & 2 – Physics(H),& Chem (E), Math(E); 3 & 4 – Chem (H) & Math(E), Phy(E); 5 -GL (H) & Phy(E),Chem(E) or Math (E), Phy (E); 7-Bot (H) & Zool(E), Chem(E); 8-Zoo(H) & Bot(E), Chem (E); 9-Math(H), Stat(H), Geg(H), Eco(H) & any Elective; 10-Com.Sc (H) & Math(E),Phy(E)**