

**GOALPARA COLLEGE CLASS ROUTINE 2023-24 FOR BSC SEM V/ VI**

	8.00	9.00	10.00	11.00	12.00	1.00	2.00	3.00
<b>M O N</b>	Geog(H/C) D Maths (H/C) D Stat (H/C) D	ALL HC - D (except ECO, GEO, Maths, Stat) Maths (HG/R/C) D Zoo (HG/R/C) 37	ALL HC - D (except ECO, GEO, Maths, Stat) Chem(HG/R/C) D Geog(HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Chem(HG/R/C) D Geog(HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Bot(HG/R/C) 67 Stat(HG/R/C) D	Stat (H/C) D Eco(H/C) 7 Geog(H/C) D Eco (HG/R/C) 16 Phy (HG/R/C) D Bot(HG/R/C) 65 Maths (H/C) D	Eco(H/C) -SR3 Phys(HG/R/C) D	Eco(H/C) -D
<b>T U E</b>	Geog(H/C) D Maths (H/C) D Stat (H/C) D SEC	ALL HC - D (except Eco Geo Math Stat) Chem(HG/R/C) 4	ALL HC - D (except Eco Geo Math Stat) Maths (HG/R/C) 38 Zoo (HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Stat(HG/R/C) D Bot(HG/R/C) 65	ALL HC - D (except Eco Geo Math Stat) Eco(H/C) -39 Chem(HG/R/C) 67 Geog(HG/R/C) 65	Eco(H/C) 7 Geog(H/C) D Maths (H/C) D Stat (H/C) D Eco (HG/R/C) 16 Phy (HG/R/C) D	Stat (H/C) D Eco(H/C) -7 Maths (H/C) D Maths (HG/R/C) D Zoo (HG/R/C) 65 Geog(H/C) D	Stat(HG/R/C) D
<b>W E D</b>	Geog(H/C) D Maths (H/C) D Stat (H/C) D SEC	ALL HC - D (except Eco Geo Math Stat) Maths (HG/R/C) 39 Zoo (HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Bot(HG/R/C) D Stat(HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Chem(HG/R/C) 65 Geog(HG/R/C) D	ALL HC - D Phy (HG/R/C) D Eco (HG/R/C) 16	Eco(H/C) -39 Maths (HG/R/C) D Zoo (HG/R/C) 37	Bot(HG/R/C) 65 Stat(HG/R/C) D	ALL HC PRACTICAL ZOO S
<b>T H U</b>	Geog(H/C) D Maths (H/C) D Stat (H/C) D SEC	ALL HC - D (except Eco Geo Math Stat) Bot(HG/R/C) 65 Stat(HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Chem(HG/R/C) 65 Geog(HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Phy (HG/R/C) D Eco (HG/R/C) 16	ALL HC - D Maths (HG/R/C) 65 Zoo (HG/R/C) 37	Chem(HG/R/C) 65 Stat(HG/R/C) D CS (HG/R/C) 22	Bot(HG/R/C) 67 Phys(HG/R/C) D Eco (HG/R/C) 16	Eco(H/C) 7 Geog(H/C) D Maths (H/C) D Stat (H/C) D Maths (HG/R/C) : Geog(HG/R/C) E PHYS Z
<b>F R I</b>	SEC	ALL HC - D (except Eco Geo Math Stat) Chem(HG/R/C) 64 Geog(HG/R/C) 65	ALL HC - D (except Eco Geo Math Stat) Zoo (HG/R/C) 37	ALL HC - D Maths (HG/R/C) D Zoo (HG/R/C) 37	ALL HC - D (except Eco Geo Math Stat) Bot(HG/R/C) 65 Phys(HG/R/C) 66	Eco(H/C) -7 Geog(H/C) D Maths (H/C) D Stat (H/C) D Stat(HG/R/C) D Chem(HG/R/C) D	Eco(H/C) -SR3 Bot(HG/R/C) 65 Phys(HG/R/C) D Geog(HG/R/C) 67	ALL HC PRACTICAL BOT P
<b>S A T</b>	Geog(H/C) D Maths (H/C) D Stat (H/C) D	Eco(HG/R/C) 16 Phys(HG/R/C) 65	ALL HC - D Maths (HG/R/C) D Zoo (HG/R/C) D	ALL HC - D (except Eco Geo Math Stat) Bot(HG/R/C) 51 Phys(HG/R/C) 52 Eco (HG/R/C) 16	ALL HC - D (except Eco Geo Math Stat) Chem(HG/R/C) D Geog(HG/R/C) D	Eco(H/C) -SR1 Maths (HG/R/C) 67 Zoo (HG/R/C) 37	Eco(H/C) 7 Geog(H/C) D Maths (H/C) D Stat (H/C) D Bot(HG/R/C) 65 Stat(HG/R/C) 39	ALL HC - D Eco(H/C) -SR3
<b>C H E M I</b>								<b>C H E M I</b>