

		Routine/ Science/ Monday/ Day							
		10.30	11.30	12.30	1.30	2.00	3.00	4.00	5.00
1 st Sem/ 2 nd Sem (1 st Year)				Math (GE) C6		Math (H) C8	Math (H) C8		H= 2t GE= 1t
			Phys (HC) 28	Phys (GE) PT		Phys (HC) Prac. ----->			H= 1t;3p GE= 1t
			Chem (HC) 14	Chem (GE) 21		Chem (HC) Prac. ----->			H= 1t;3p GE= 1t
				Zoology (GE) C9		Zoology (HC) Z1	Zoology (H) Z1		H= 2t GE= 1t
			Bot (HC) B1	Bot (GE) C11		Bot (HC) B1			H= 2t GE= 1t
			Physiol (HC) 19	Physiol (GE) C5			Physiol (HC) 23		H= 2t GE= 1t
				Geo (GE) G1		Geo (HC) G1			H= 1t GE= 1t
		Seri (C) V1	Seri (C) V1						H= 2t
3 rd Sem/ 4 th Sem (2 nd Year)				Math (HC) C8		Math (GE) C5	Math (HC) C5	Math (HC) C5	H= 3t GE= 1t
				Phys (HC) Prac. ----->		Phys (GE) PT	Phys (HC) 30	Phys (HC) 30	H= 2t;3p GE= 1t;2p
				Phys (GE) Prac. (Gr. A+F) ----->		Chem (GE) 23	Chem (HC) 14	Chem (HC) 14	H= 3t GE= 1t;2p
				Chem (GE) Prac. Gr. K (Bio) ----->	Chem (HC) 19	Zoo (GE) C9	Zoo (HC) C6	Zoo (HC) Z1	H= 3t GE= 1t;2p
				Zoo (GE) Prac. ----->	Zoo (HC) Z1	Bot (GE) C11	Bot (HC) B1	Bot (HC) B1	H= 3t GE= 1t;2p
				Bot (GE) Prac. ----->	Bot (HC) B1	Physiol (GE) 19	Physiol (HC) 19	Physiol (HC) 19	H= 3t GE= 1t;2p
				Physiol (GE) Prac. ----->	Physiol (HC) 23	Geo (GE) Sp.Com	Geo (HC) G1	Geo HC (T) G1	H= 3t;1tu GE= 1t
			Geo (HC) G2	Geo (HC) G2			Seri (C) V1	Seri (C) V1	H= 3t
5 th Sem/ 6 th Sem (3 rd Year)				Math (HC) C9			Math (HC) C9	Math HC (T) C9	H= 3t;1tu
				Math (HC) C9		Phys (HC) 30			H= 3t
				Phys (HC) 30	Phys (HC) 30	Chem (HC) Prac. ----->			H= 2t;3p
				Chem (HC) 21	Chem (HC) 14	Zoo (HC) Prac. ----->			H= 2t;3p
				Zoo (HC) Z1	Zoo (HC) C12	Bot (HC) B2	Bot (HC) B2		H= 2t;3p
				Bot (HC) Prac. ----->		Physiol (HC) 21	Physiol (HC) 21		H= 4t
				Physiol (HC) 23	Physiol (HC) 23	Geo (HC) G2	Geo (HC) G2		H= 2t;3p
				Geo (HC) Prac. ----->			Seri (C) V3	Seri (C) V3	H= 2t;3p
			Seri (C) Prac. ----->						

Recess

Gr. A, F – Math (H) B, D – Phys (H) C, E – Chem (H) K – Bio Sciences

Routine/ Science/ Tuesday / Day										
	10.30	11.30	12.30	1.30	2.00	3.00	4.00	5.00		
1 st Sem/ 2 nd Sem (1 st Year)	AECC (ENVS/MIL) 23	Math (HC) C8	Math (HC) C8			Math (GE) C5			H= 2t	GE= 1t
		Phys (HC) 28	Phys (HC) 28			Phys (GE) Prac. Gr. A+F ----->			H= 2t	GE= 2p
		Chem (HC) 19	Chem (HC) 19			Chem (GE) Prac. Gr. K ----->			H= 2t	GE= 2p
			Zoology (HC) Z1			Zoology (GE) Prac. ----->			H= 1t	GE= 2p
			Bot (HC) B1			Bot (GE) Prac----->			H= 1t	GE= 2p
		Physiol (HC) 21	Physiol (HC) 21			Physiol (GE) Prac. ----->			H= 2t	GE= 2p
		Geo (HC) G1	Geo (HC) G1			Geo (GE) Sp. Com	Geo HC (T) G1		H= 2t;1tu	GE= 1t
						Seri (C) Prac. ----->			H= 3p	
3 rd Sem 4 th Sem (2 nd Year)	Math (GE) C5	Math (GE) C5	Math (HC) C5			Math (HC) C9	Math (HC) C9	Math HC (T) C9/ Com. Demo	H= 3t;1tu	GE= 2t
	Phys (GE) Prac. Gr. C+E ----->		Phys (HC) 30			Phys (HC) Prac ----->			H= 1t;3p	GE= 2p
	Chem (GE) Prac. Gr. Gr. A+F+B+D ----->		Chem (HC) 14			Chem (HC) Prac. ----->			H= 1t;3p	GE= 2p
		Zoo (HC) Z1	Zoo (HC) C6			Zoo (HC) Z1	Zoo (HC) Z1		H= 4t	
		Bot (HC) B2	Bot (HC) B2			Bot (HC) Prac. ----->			H= 2t;3p	
		Physiol (HC) 23	Physiol (HC) 23			Physiol (HC) Prac. ----->			H= 2t;3p	
	Geo (HC) G1	Geo (GE) Sp. Com	Geo (HC) G1			Geo (HC) Prac.----->			H= 2t;3p	GE= 1t
		Seri (C) Prac. ----->				Seri (C) V1	Seri (C) V1	Seri (C) V1	H= 3t;3p	
5 th Sem 6 th Sem (3 rd Year)		Math (HC) C9	Math (HC) C9			Math (HC) C8	Math HC (T) C8		H= 3t;1tu	
		Phys (HC) Prac. ----->				Phys (HC) 28	Phys (HC) 28		H= 2t;3p	
		Chem (HC) 14	Chem (HC) 14			Chem (HC) 19	Chem (HC) 19		H= 4t	
		Zoo (HC) Prac. ----->				Zoo (HC) C6	Zoo (HC) C6		H= 2t;3p	
			Bot (HC) B2	Bot (HC) B2			Bot (HC) Prac. ----->		H= 2t;3p	
		Physiol (HC) Prac. ----->				Physiol (HC) 23	Physiol (HC) 23	Physiol (HC) 23	H= 3t;3p	
			Geo (HC) G2	Geo (HC) G2			Geo (HC) G2	Geo (HC) G2		H= 4t
		Seri (C) V2	Seri (C) V2	Seri (C) V2			Seri (C) Prac. ----->		H= 3t;3p	

Recess

Gr. A, F – Math (H) B, D – Phys (H) C, E – Chem (H) K – Bio Sciences

		Routine/ Science/ Wednesday / Day							
		10.30	11.30	12.30	1.30	2.00	3.00	4.00	5.00
1 st Sem 2 nd Sem (1 st Year)				Math (GE) C5		Math (HC) C8	Math HC (T)/ Com. Demo C8	Math (GE) C8	H= 1t;1tu GE= 2t
			Phys (GE) Prac. Gr. C+E ----->			Phys (HC) 28		Phys (GE) PT	H= 1t GE= 1t;2p
			Chem (GE) Prac. A+F+B+D ----->			Chem (HC) 19	Chem (HC) 19	Chem (GE) 21	H= 2t GE= 1t;2p
		Zoology (HC) Prac. ----->				Zoology (HC) Z1	Zoology (HC) Z1	Zoology (GE) C9	H= 2t;3p GE= 1t
		Bot (HC) Prac. ----->				Bot (HC) B1		Bot (GE) C11	H= 1t;3p GE= 1t
		Physiol (HC) Prac. ----->					Physiol (HC) 23	Physiol (GE) 19	H= 1t;3p GE= 1t
						Geo (HC) G2	Geo (HC) G2	Geo (GE) Sp. Com.	H= 2t GE= 1t
				Seri (C) V1		Seri (C) V2		H= 2t	
3 rd Sem 4 th Sem (2 nd Year)		Math (HC) C6	Math (HC) C6	Math (HC) C6		Math (HC) C5*	Math HC (T) C5*	*(For 4 th Sem) or	H= 4t;1tu(4 th Sem)
		Phys (HC) Prac. ----->				Math (HC) Prac. (For 3 rd Sem) ----->			H= 3t;3p (3 rd Sem)
		Chem (HC) Prac. ----->				Phys (HC) 30	Phys (HC) 30		H= 2t;3p GE= 2p
		Zoo (HC) Z1	Zoo (HC) Z1	Zoo (HC) Z1		Phys (GE) Prac. (Gr. C+E) ----->			
		Bot (HC) B1	Bot (HC) B1	Bot (HC) B1		Chem (HC) 14			H= 1t;3p
		Physiol (HC) 21	Physiol (HC) 21			Zoology (HC) Prac. ----->			H= 3t;3p
			Geo (HC) G1	Geo (HC) G1		Bot (HC) Prac. ----->			H= 3t;3p
			Seri (C) V2	Seri (C) V2		Physiol (HC) Prac. ----->			H= 2t;3p
5 th Sem 6 th Sem (3 rd Year)			Math (HC) C8	Math (HC) C8		Math (HC) C9	Math (HC) C9		H= 4t
		Phys (HC) 28	Phys (HC) 28	Phys (HC) 28		Phys (HC) Prac. ----->			H= 3t;3p
		Chem (HC) 14	Chem (HC) 14	Chem (HC) 14		Chem (HC) Prac. ----->			H= 3t;3p
		Zoo (HC) Prac. ----->				Zoo (HC) C6	Zoo (HC) C6	Zoo (HC) C6	H= 3t;3p
		Bot (HC) Prac. ----->				Bot (HC) B2	Bot (HC) B2	Bot (HC) B2	H= 3t;3p
		Physiol (HC) 23	Physiol (HC) 23	Physiol (HC) 21		Physiol (HC) Prac. ----->			H= 3t;3p
			Geo (HC) G2	Geo (HC) G2		Geo (HC) Prac. (For 5 th Sem) -----> or			H= 2t;3p (5 th Sem)
						*(for 6 th Sem)	*Geo (HC) G1	*Geo HC (T) G1	H= 3t;1tu (6 th Sem)
		Seri (C) Prac. ----->				Seri (C) V3	Seri (C) V3	Seri (C) V3	H= 3t;3p

Recess

Routine/ Science/ Thursday / Day												
	10.30		11.30		12.30		1.30	2.00	3.00	4.00	5.00	
1 st Sem 2 nd Sem (1 st Year)					Math (GE) C5			Math (HC) C8	Math (HC) C8	AECC (ENVS/MIL) 23	H= 2t	GE= 1t
					Phys (GE) PT			Phys (HC) 28	Phys (HC) 28		H= 2t	GE= 1t
	Chem (GE) Prac. A+F+B+D ----->				Chem (GE) 21			Chem (HC) 14	Chem (HC) 14		H= 2t	GE= 1t;2p
					Zoology (GE) C9			Zoology (HC) Z1	Zoology (HC) Z1		H= 2t	GE= 1t
					Bot (GE) C11			Bot (HC) B1	Bot (HC) B1		H= 2t	GE= 1t
					Physiol (GE) 23			Physiol (HC) 19	Physiol (HC) 21		H= 2t	GE= 1t
					Geo (GE) Sp. Com				Geo (HC) G2		H= 1t;3p	GE= 1t
	Geo (HC) Prac. ----->							Seri (C) V2	Seri (C) V2		H= 2t	
3 rd Sem 4 th Sem (2 nd Year)	Math (HC) C8		Math (HC) C8		Math (HC) C8			Math (GE) C5			H= 3t	GE= 1t
			Phys (HC) 28		Phys (HC) 28			Phys (GE) PT	Phys (HC) 30	Phys (HC) 30	H= 4t	GE= 1t;2p
	Chem (HC) Prac. ----->							Chem (GE) 21	Phys (GE) Prac. Gr. A+F ----->		H= 2t;3p	GE= 1t;2p
									Chem (HC) 19	Chem (HC) 19		
	Zoo (HC) Prac. ----->							Zoo (GE) C6	Zoo (GE) Prac. ----->		H= 3p	GE= 1t;2p
	Bot (HC) B1		Bot (HC) B1		Bot (HC) B1			Bot (GE) C11	Bot (GE) Prac. ----->		H= 3t	GE= 1t;2p
	Physiol (HC) 21		Physiol (HC) 21		Physiol (HC) 19			Physiol (GE) 23	Physiol (GE) Prac. ----->		H= 3t	GE= 1t;2p
			Geo (HC) G1		Geo (HC) G1			Geo (HC) Prac. ----->			H= 2t;3p	
Seri (C) V2		Seri (C) V2		Seri (C) V2						H= 3t		
5 th Sem 6 th Sem (3 rd Year)			Math (HC) C6		Math (HC) C6			Math (HC) C9	Math (HC) C9		H= 4t	
			Phys (HC) 30		Phys (HC) 30			Phys (HC) Prac. ----->			H= 2t;3p	
			Chem (HC) 14		Chem (HC) 14			Chem (HC) Prac. ----->			H= 2t;3p	
			Zoo (HC) Z1		Zoo (HC) Z1			Zoo (HC) Prac. ----->			H= 2t;3p	
	Bot (HC) Prac. ----->							Bot (HC) B2	Bot (HC) B2		H= 2t;3p	
	Physiol (HC) Prac. ----->								Physiol (HC) 23	Physiol (HC) 23	H= 2t;3p	
			Geo (HC) G2		Geo (HC) G2			Geo (HC) G1	Geo (HC) G1		H= 4t	
			Seri (C) V3		Seri (C) V3			Seri (C) V3	Seri (C) V3		H= 4t	

Recess

Gr. A, F – Math (H) B, D – Phys (H) C, E – Chem (H) K – Bio Sciences

				Routine/ Science/ Friday/ Day						
		10.30	11.30	12.30	1.30	2.00	3.00	4.00	5.00	
1 st Sem 2 nd Sem (1 st Year)							Math (HC) C8	Math (HC) C8	H= 2t	
				Phys (HC) 28			Phys (HC) Prac. ----->		H= 1t;3p GE= 2p	
				Phys (GE) Prac. Gr. A+F ----->						
			Chem (HC) 14					Chem (HC) Prac. ----->	H= 1t;3p	
				Zoo (HC) Z1				Zoo (HC) Prac. ----->	H= 1t;3p	
			Bot (HC) B1	Bot (HC) B1				Bot (HC) Prac. ----->	H= 2t;3p	
				Physiol (HC) 21				Physiol (HC) Prac. ----->	H= 1t;3p	
				Geo (GE) Sp. Com				Geo (HC) G1	Geo (HC) G1	H= 2t GE= 1t
			Seri (C) Prac. ----->				Seri (C) V1	Seri (C) V1	H= 2t;3p	
3 rd Sem 4 th Sem (2 nd Year)		Math (HC) C9	Math (HC) C9	Math (HC) C9					H= 3t	
		Phys (HC) 30	Phys (HC) 30	Phys (HC) 30					H= 3t	
		Chem (HC) 19	Chem (HC) 19	Chem (HC) 14				Chem (GE) Prac. A+F+B+D ----->	H= 5t GE= 2p	
			Zoo (HC) Z1	Zoo (HC) C6				Chem (HC) 14	Chem (HC) 14	
				Bot (HC) B2				Zoo (HC) Prac. ----->	H= 2t;3p	
			Physiol (HC) 23	Physiol (HC) 23				Bot (HC) Prac. ----->	H= 1t;3p	
			Geo (HC) G2	Geo (HC) G2				Physiol (HC) Prac. ----->	H= 2t;3p	
				Seri (C) V2				Geo (GE) Sp. Com.	Geo (T) Sp. Com	H= 2t;1tu GE= 1t
							Seri (C) Prac. ----->	H= 1t;3p		
5 th Sem 6 th Sem (3 rd Year)			Math (HC) C8	Math (HC) C8						
							Math (HC) C9	Math (HC) C9	Math HC (T) C9	H= 4t;1tu
							Phys (HC) 30	Phys (HC) 30	Phys (HC) 30	H= 3t;3p
							Chem (HC) 14	Chem (HC) 14		H= 2t;3p
			Zoo (HC) C6	Zoo (HC) C6			Zoo (HC) Z1	Zoo (HC) Z1		H= 4t
			Bot (HC) B2	Bot (HC) B2			Bot (HC) B1	Bot (HC) B1		H= 4t
							Physiol (HC) 19	Physiol (HC) 19		H= 2t;3p
				Geo (HC) G1	Geo (HC) G1			Geo (HC) G2	Geo (HC) G2	Geo HC (T) G2
			Seri (C) V3	Seri (C) V3			Seri (C) Prac. ----->		H= 2t;3p	

Recess

Routine/ Science/ Saturday/ Day						
	10.30	11.30	12.30	1.30	2.30	
1 st Sem 2 nd Sem (1 st Year)	AECC (ENVS/MIL) 23	Math (HC) C8	Math HC (T)/ Com. Demo C8	Math (GE) C8	H= 1t;1tu	GE=1t
		Phys (HC) 28		Phys (GE) 30	H= 1t	GE=1t;2p
		Phys (GE) Prac. Gr. C+E ----->				
		Chem (GE) Prac. Gr. K ----->		Chem (GE) 14		GE=1t;2p
		Zoo (GE) Prac. ----->		Zoology (GE) Z1		GE=1t;2p
		Bot (GE) Prac. ----->		Bot (GE) B1		GE=1t;2p
		Physiol (GE) Prac. ----->		Physiol (GE) 23		GE=1t;2p
		Geo (HC) G1	Geo (GE) G1	H=1t	GE=1t	
3 rd Sem 4 th Sem (2 nd Year)	Math (HC) C5	Math HC (T) C5/ Com. Demo	Math (GE) C5	Math (GE) C5	H= 1t;1tu	GE=2t
	Phys (HC) 30	Phys (HC) 30	Phys (GE) PT	Phys (GE) PT	H=2t	GE=2t
	Chem (HC) 21	Chem (HC) 14	Chem (GE) 14	Chem (GE) 21	H=2t	GE=2t
	Zoo (HC) Z1	Zoo (HC) Z1	Zoo (GE) C9	Zoo (GE) C9	H=2t	GE=2t
	Bot (HC) B1	Bot (HC) B1	Bot (GE) C11	Bot (GE) C11	H=2t	GE=2t
	Physiol (HC) 23	Physiol (HC) 23	Physiol (GE) 23	Physiol (GE) 19	H=2t	GE=2t
	Geo (HC) G1	Geo (HC) G1	Geo (GE) Sp. Com	Geo (GE) Sp. Com	H=2t	GE=2t
	Seri (C) V1	Seri (C) V1			H=2t	
5 th Sem 6 th Sem (3 rd Year)		Math (HC) C9	Math (HC) C6	Math HC (T) C6	H= 2t;1tu	
	Phys (HC) 28	Phys (HC) 28	Phys (HC) 28		H= 3t	
	Chem (HC) 14	Chem (HC) 19	Chem (HC) 19		H= 3t	
	Zoo (HC) C6	Zoo (HC) C6	Zoo (HC) C6		H= 3t	
	Bot (HC) B2	Bot (HC) B2	Bot (HC) B2		H= 3t	
		Physiol (HC) 21	Physiol (HC) 21		H= 2t	
	Geo (HC) G2	Geo (HC) G2	Geo HC (T) G2		H= 2t;1tu	
		Seri (C) V2	Seri (C) V2		H= 2t	

Gr. A, F – Math (H) B, D – Phys (H) C, E – Chem (H) K – Bio Sciences