

GOVERNMENT GENERAL DEGREE COLLEGE AT CHAPRA

Master Routine(Academic Session 2021-2022)

JULY TO MAY

Period	1 st (10:00AM-11:00AM)	2 nd (11:00AM-12:00AM)	3 rd (12:00AM-1:00PM)	4 th (1:00PM-2:00 PM)	5 th (2:00PM-3:00 PM)	6 th (3:00PM-4:00 PM)	Tutorial (4:00PM-5:00PM)
Monday (1 st yr.)	CC(H)(Hist,Beng) CC(G)(Socio)	GE(Hist. Pol.Sc) CC(G)(Beng.)	AECC(Beng) AECC(Envs)	CC(H)(Pol.Sc.,Eng)	CC(G)(Eng.) GE(Socio,Beng)	CC(H)(Socio) CC(G)(Hist)	Hist(H) Pol.Sc(G)
		CC(G)(Math)		CC(G)(Phys)	CC(G)(Chem)		Mathematics(G)
Monday (2 nd yr.)	GE(Pol.Sc) CC(G)(Eng)	CC(H)(Socio) CC(G)(Beng)	CC(H)(Beng, Eng)	GE(Beng) CC(G)(Hist)	CC(H)(Hist, Pol.Sc)	SEC(H)(Eng, Pol.Sc,Beng)	Eng(H) Beng(G)
	SEC(Math)	CC(G)(Phys)	SEC (Phys)	CC(G)(Chem)	CC(G)(Math)	SEC (Chem)	Phys(G)
Monday (3 rd yr.)	CC/DSE(Beng) DSE(G)(Pol.Sc) GE(Eng) SEC(History)	CC/DSE(Eng) GE(Pol.Sc) DSE(G)(Hist) SEC(Beng)	CC/DSE (Hist,Pol.Sc,Socio) DSE(G)(Socio) GE(Beng)	GE(Socio,Beng) DSE(G)(Eng) SEC(Pol.Sc)	CC/DSE(Beng, Hist, Pol.sc) SEC(Eng,Socio) DSE(G)(ben)	DSE(G)(Beng.) CC/DSE(Eng,Socio)	Hist(G) Pol.Sc(H)
		SEC (Chem)	GDSE(Phys)	SEC(Math)	CHEMISTRY(PRACTICAL)		
Tuesday (1 st yr.)	CC(H)(Hist, Pol.Sc) L ₁ -1(G)(Eng)/ L ₂ -1(G)(Beng)	GE(Beng.) CC(G)(Pol.Sc)	CC(H)(Eng.) CC(G)(Hist)	CC(H)(Socio,Beng)	CC(G)(Beng) GE(Socio)	CC(G)(Eng)	Socio(H) Hist(G)
		CC(G)(Chem)	CC(G)(Phys)		CC(G)(Math)		Chemistry(G)
Tuesday (2 nd yr.)	CC(H)(Pol.Sc) CC(G)(Beng)	CC(H)(Hist, Socio) L ₁ -2(G)(Eng)/ L ₂ -2(G)(Beng)	CC(H)(Beng) SEC(H)(Socio)	CC(H)(Eng) SEC(H)(Hist)	GE(Hist)	GE(Socio)	Pol.Sc(H),Eng(G)
	SEC(Math)	CC(G)(Phys)	CC(G)(Math)	CC(G)(Chem)	SEC (Chem)	SEC (Phys)	Math(G)
Tuesday (3 rd yr.)	CC/DSE(All) SEC(Socio)		GE(All)		CC/DSE(Eng) GE(Pol.Sc) SEC(Beng) DSE(G)(Hist)	DSE(G)(I)	Beng(H) Eng(G)
	DSE(G)(Pol.sc)	DSE(G)(socio)	DSE(G)(Beng)	DSE(G)(Eng)			
		GDSEMath	SEC (Chem)	GDSE(Phys)	SEC (Math)		
Wednes day (1 st yr.)	AECC(Beng) AECC(Envs)	CC(H)(All)	GE(All) CC(G)(Pol.Sc)	CC(G)(Hist)	CC(G)(Pol.Sc)	GE(All) CC(G)(Beng)	Eng(H) Beng(H)
		CHEMISTRY(PRACTICAL)		CC(G)(Math)	CC(G)(Phys)		Phys(G)
Wednes day (2 nd yr.)	CC(H)(All) yyyy(G)(Beng, Pol.Sc)	SEC(G)	CC(H)(All) CC(G)(Beng)	GE(All) CC(G)(Socio)		CC(G)(Eng)	Socio(H) Hist(G)
	PHYSICS(PRACTICAL)		CC(G)(Math)	CC(G)(Chem)	SEC(Math)	SEC (Phys)	Chem(G)
Wednes day (3 rd yr.)	CC/DSE(All)			DSE(G)(Hiist)	SEC(All)	GE(All)	Hist(H) Socio(G)
	DSE(G)(Pol.Sc)	DSE(G)(Socio)	DSE(G)(Eng)				
			GDSE(Chem)	SEC(Phys)	GDSE(Math)	SEC (Chem)	
Thursda y (1 st yr.)	CC(H)(Socio) L ₁ -1(G)(Eng)/ L ₂ -1(G)(Beng)	GE(Pol.Sc) CC(G)(Socio)	CC(H)(Eng, Hist) CC(G)(Hist.)	CC(H)(Beng)	CC(H)(Pol.Sc)	CC(G)(Eng) GE(Hist)	Pol.Sc(H) Eng(G)
		CC(G)(Math)	PHYSICS(PRACTICAL) SEC(Math)				
Thursda y (2 nd yr.)	GE(Pol.Sc) CC(G)(Hist)	CC(H)(Hist,Eng) L ₁ -2(G)(Eng)/ L ₂ -2(G)(Beng)	CC(H)(Beng,) CC(G)(Eng)	SEC(H)(Pol.Sc, Beng,Hist) CC(G)(Pol.Sc)	SEC(H)(Eng, Socio) CC(G)(Hist)	CC(H)(Pol.Sc, Socio) CC(G)(Socio)	Beng(H) Socio(G)

	CC(G)(Chem)	CC(G)(Phys)	CC(G)(Math)	CHEMISTRY(PRACTICAL)		SEC (Chem)	SEC(Math)
Thursday (3 rd yr.)	CC/DSE(Beng) GE(Hist,Beng)	CC/DSE(Eng,Hist,Pol.sc,Socio) SEC(Beng)		DSE(G)(Hist,pol. sc,socio)	CC/DSE(Beng) SEC(Eng,Hist)	GE(Eng,socio) SEC(Pol.sc.)	Eng(H) Ben(G)
		GDSE(Math)	SEC(Math)	GDSE(Chem)	SEC(Phys)		
Friday (1 st yr.)	CC(Beng,Hist, Pol.Sc,Socio) L ₁ -1(G)(Eng)/ L ₂ -1(G)(Beng)	GE(Eng) CC(G)(Beng)	CC(H)(Eng.) CC(G)(Pol.Sc)	CC(G)(Eng)	CC(H)(Eng.) CC(G)(Beng.)	CC(G)(Socio)	Beng(H) Socio(G)
		CC(G)(Chem)	CC(G)(Phys)	CC(G)(Math)			
Friday (2 nd yr.)	CC(H)(Pol.Sc)	CC(H)(Hist) L ₁ -2(G)(Eng)/ L ₂ -2(G)(Beng)	CC(H)(Socio) CC(G)(Pol.Sc)	CC(H)(All) CC(G)(Pol.Sc)	CC(G)(Eng)	CC(H)(Beng,Eng)	Hist(H) Pol.Sc(G)
	CC(G)(Chem)	CC(G)(Phys)	CC(G)(Math)	CHEMISTRY(PRACTICAL)		SEC (Phys)	SEC (Chem)
Friday (3 rd yr.)	CC/DSE(All) SEC(Socio, pol.sc)	DSE(G)(Beng) GE(All)	CC/DSE(Eng) SEC(Beng)	DSE(G)(Hist) SEC(Eng,Hist)	Socio(H), DSE(G)(Pol.Sc)	GE(Socio) DSE(G)(Eng)	Pol.Sc(G) Socio(H)
	SEC(Phys)	GDSE(Math)		GDSE(Phys)	GDSE(Chem)	SEC (Chem)	
Saturday (1 st yr.)	CC(G)(Pol.Sc)	GE(Eng)	CC(G)(Socio)				
	CC(G)(Phys)	CC(G)(Math)	CC(G)(Chem)				
Saturday (2 nd yr.)	SEC(G)	CC(H)(All) CC(G)(Socio)	GE(Beng,Eng, Hist,Socio)	GE(Eng) CC(G)(Hist)			
	CC(G)(Math)	CC(G)(Chem)	CC(G)(Phys)				
Saturday (3 rd yr.)	DSE(All)		SEC(G)(All)				
	GDSE(Chem)	GDSE(Math)	PHYSICS(PRACTICAL)				

CC- Core Course

GE- Generic Elective

DSE- Dis

L₁- Core Course on English, (only for students of 1st (L₁-1) and 3rd (L₁-2) semester)

L₂- Core Course on Bengali, (only for students of 2nd (L₂-1) and 4th (L₂-2) semester)

Tutorial applicable only for those students enrolled in CBCS

AECC(Beng) for 1st semester programme course students and 2nd semester honours students

AECC(Envs) for 2nd semester programme course students and 1st semester honours students