

## HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL-629004.

### MASTER TIME TABLE-ODD SEMESTER (2022-2023)

(MAT-MATHEMATICS,- PHY-PHYSICS,CHE-CHEMISTRY,BOT-BOTANY,ZOO-ZOOLOGY,COS-COMPUTR SCIENCE,TAM-TAMIL,ENG-ENGLISH,),HIS-HISTORY,ECO-ECONOMICS, COM-COMMERCE,(A)-Aided,(SF)-Self Finance)

#### First Day Order

II PG	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT-70	MAT-70	MAT-79	MAT-79	MAT-79	MAT-79
	MAT(SF)-99	MAT(SF)-99	MAT(SF)-81	MAT(SF)-81	MAT(SF)-81	MAT(SF)-81
	PHY-22	PHY-22	PHY-16	PHY-17,20	PHY-16	PHY-16,17
	CHE-26	CHE-26	CHE-92	CHE-92	CHE-92	CHE-92
	BOT-54	BOT-54	BOT-22	BOT-22	BOT-22	BOT-22
	ZOO-41	ZOO-41	ZOO-27	ZOO-Lab-25	ZOO-27	ZOO-27
	ENG-64	ENG-64	ENG-56	ENG-56	ENG-56	ENG-56
	ENG(SF)-144	ENG(SF)-144	ENG(SF)-93	ENG(SF)-93	ENG(SF)-93	ENG(SF)-93
	HIS-79	HIS-79	HIS-62	HIS-62	HIS-62	HIS-62
	ECO-86	ECO-86	ECO-73	ECO-73	ECO-73	ECO-73
	COM(SF)-83	COM(SF)-83	COM(SF)-75	COM(SF)-75	COM(SF)-75	COM(SF)-75
	MSW-129	MSW-129	MSW-	MSW-	MSW-	MSW-

IPG	MAT-76	MAT-76	MAT-76	MAT-76	MAT-76	MAT-76
	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101
	PHY-18	PHY-18	PHY-18	PHY-18	PHY-18	PHY-18
	CHE-27	CHE-27	CHE-27	CHE-27	CHE-27	CHE-27
	BOT-53	BOT-53	BOT-53	BOT-53	BOT-53	BOT-53
	ZOO-43	ZOO-43	ZOO-43	ZOO-43	ZOO-43	ZOO-43
	ENG-63	ENG-63	ENG-63	ENG-63	ENG-63	ENG-63
	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125
	HIS-80	HIS-80	HIS-80	HIS-80	HIS-80	HIS-80
	ECO-85	ECO-85	ECO-85	ECO-85	ECO-85	ECO-85
	COM(SF)- 84	COM(SF)-84	COM(SF)-84	COM(SF)-84	COM(SF)-84	COM(SF)-84
MSW-126	MSW-126	MSW-126	MSW-126	MSW-126	MSW-126	
M.Phil	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A

## Second Day Order

II PG	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT-70	MAT-70	MAT-79	MAT-79	MAT-79	MAT-79
	MAT(SF)-99	MAT(SF)-99	MAT(SF)-81	MAT(SF)-81	MAT(SF)-81	MAT(SF)-81
	PHY-22	PHY-22	PHY-16	PHY-17,20	PHY-16,17	PHY-16
	CHE-26	CHE-26	CHE-92	CHE-92	CHE-92	CHE-92
	BOT-54	BOT-54	BOT-22	BOT-22	BOT-22	BOT-22

	ZOO-41 ENG-64 ENG(SF)-144 HIS-79 ECO-86 COM(SF)-83 MSW-129	ZOO-41 ENG-64 ENG(SF)-144 HIS-79 ECO-86 COM(SF)-83 MSW-129	ZOO-27 ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-	ZOO-27 ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-	ZOO-27 ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-	ZOO-Lab-25 ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-
IPG	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126
M.Phil	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A





	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101	MAT(SF)-101
	PHY-18	PHY-18	PHY-18	PHY-18	PHY-18	PHY-18
	CHE-27	CHE-27	CHE-27	CHE-27	CHE-27	CHE-27
	BOT-53	BOT-53	BOT-53	BOT-53	BOT-53	BOT-53
	ZOO-43	ZOO-43	ZOO-43	ZOO-43	ZOO-43	ZOO-43
	ENG-63	ENG-63	ENG-63	ENG-63	ENG-63	ENG-63
	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125	ENG(SF)-125
	HIS-80	HIS-80	HIS-80	HIS-80	HIS-80	HIS-80
	ECO-85	ECO-85	ECO-85	ECO-85	ECO-85	ECO-85
	COM(SF)-84	COM(SF)-84	COM(SF)-84	COM(SF)-84	COM(SF)-84	COM(SF)-84
	MSW-126	MSW-126	MSW-126	MSW-126	MSW-126	MSW-126
M.Phil	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A

### **Fifth Day Order**

II PG	First Hour	Second Hour	Third Hour	Fourth Hour	Fifth Hour	HOB
	MAT-70	MAT-70	MAT-79	MAT-79	MAT-79	MAT-79
	MAT(SF)-99	MAT(SF)-99	MAT(SF)-81	MAT(SF)-81	MAT(SF)-81	MAT(SF)-81
	PHY-22	PHY-22	PHY-16	PHY-16	PHY-16,17	PHY-17,20
	CHE-26	CHE-26	CHE-92	CHE-92	CHE-92	CHE-92
	BOT-54	BOT-54	BOT-22	BOT-22	BOT-22	BOT-22
	ZOO-41	ZOO-41	ZOO-27	ZOO-27	ZOO-27	ZOO-Lab-25

	ENG-64 ENG(SF)-144 HIS-79 ECO-86 COM(SF)-83 MSW-129	ENG-64 ENG(SF)-144 HIS-79 ECO-86 COM(SF)-83 MSW-129	ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-	ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-	ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-	ENG-56 ENG(SF)-93 HIS-62 ECO-73 COM(SF)-75 MSW-
IPG	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126	MAT-76 MAT(SF)-101 PHY-18 CHE-27 BOT-53 ZOO-43 ENG-63 ENG(SF)-125 HIS-80 ECO-85 COM(SF)-84 MSW-126
M.Phil	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A





	HIS-80 ECO-85 COM(SF)-84 MSW-126	HIS-80 ECO-85 COM(SF)-84 MSW-126	HIS-80 ECO-85 COM(SF)-84 MSW-126	HIS-80 ECO-85 COM(SF)-84 MSW-126	HIS-80 ECO-85 COM(SF)- 84 MSW-126	HIS-80 ECO-85 COM(SF)-84 MSW-126
M.Phil	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A	ENG-102 A

### First Day Order

III U.G	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71
	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102
	PHY -20	PHY -20	PHY -20	PHY -20	PHY -20	PHY -20
	CHE -11	CHE -13	CHE -13	CHE -13	CHE -11	CHE -11
	BOT -49	BOT -49	BOT -49	BOT -55	BOT -55	BOT -49
	ZOO -44	ZOO -44	ZOO -44	ZOO -38	ZOO -38	ZOO -44
	COM.SC.- 29 TAM -118	COM.SC.- 29 TAM -118	COM.SC.- 137 TAM -118	COM.SC.-137 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118
	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60
	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141
	HIS – 77	HIS – 77	ENG (S) -141	HIS – 77	HIS – 77	HIS – 77



	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60
	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141
	HIS – 77	HIS – 77	HIS – 77	HIS – 77	HIS – 77	HIS – 77
	ECO -89	ECO -89	ECO -89	ECO -89	ECO -89	ECO -89
	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66
	B.COM.(S -1) -109	B.COM.(S -1) -109	B.COM.(S -1) -109	B.COM.(S -1) -109	B.COM.(S -1) - 109	B.COM.(S -1) - 109
	B.COM. (S-2) -116	B.COM. (S-2) -116	B.COM. (S-2) -116	B.COM. (S-2) -116	B.COM. (S-2) - 116	B.COM. (S-2) - 116

### Third Day Order

III U.G	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71
	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102
	PHY -20	PHY -20	PHY -20	PHY -20	PHY -20	PHY -20
	CHE -11	CHE -11	CHE -11	CHE -11	CHE -11	CHE -11
	BOT -49	BOT -49	BOT -49	BOT -49	BOT -49	BOT -49
	ZOO -44	ZOO -44	ZOO -44	ZOO -44	ZOO -44	ZOO -44
	COM.SC.- 29	COM.SC.- 29	COM.SC.- 137	COM.SC.- 137	COM.SC.- 137	COM.SC.- 137



	ZOO -44	ZOO -44	ZOO -44	ZOO -44	ZOO -44	ZOO -44
	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 29 TAM -118	COM.SC.- 29 TAM -118
	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60
	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141
	HIS – 77	HIS – 77	HIS – 77	HIS – 77	HIS – 77	HIS – 77
	ECO -89	ECO -89	ECO -89	ECO -89	ECO -89	ECO -89
	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66
	B.COM.(S -1) -109	B.COM.(S -1) -109	B.COM.(S -1) -109	B.COM.(S -1) -109	B.COM.(S -1) - 109	B.COM.(S -1) - 109
	B.COM. (S-2) -116	B.COM. (S-2) -116	B.COM. (S-2) -116	B.COM. (S-2) -116	B.COM. (S-2) - 116	B.COM. (S-2) - 116

### Fifth Day Order

III U.G	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71	MAT (A) -71
	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102	MAT(S) -102
	PHY -20	PHY -18	PHY -18	PHY -20	PHY -20	PHY -20
	CHE -11	CHE -11	CHE -13	CHE -13	CHE -13	CHE -13



CHE -11	CHE -11	CHE -11	CHE -11	CHE -11	CHE -11	CHE -11
BOT -49	BOT -49	BOT -49	BOT -49	BOT -49	BOT -49	BOT -49
ZOO -44	ZOO -44	ZOO -44	ZOO -44	ZOO -44	ZOO -44	ZOO -44
COM.SC.- 29 TAM -118	COM.SC.- 29 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118	COM.SC.- 137 TAM -118
ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60	ENG - 60
ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141	ENG (S) -141
HIS – 77	HIS – 77	HIS – 77	HIS – 77	HIS – 77	HIS – 77	HIS – 77
ECO -89	ECO -89	ECO -89	ECO -89	ECO -89	ECO -89	ECO -89
B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66	B.COM. -66
B.COM.(S -1) -109	B.COM.(S -1) - 109	B.COM.(S -1) - 109	B.COM.(S -1) - 109	B.COM.(S -1) - 109	B.COM.(S -1) - 109	B.COM.(S -1) -109 B.COM. (S-2) -116
B.COM. (S-2) -116	B.COM. (S-2) - 116	B.COM. (S-2) - 116	B.COM. (S-2) - 116	B.COM. (S-2) - 116	B.COM. (S-2) - 116	

## First Day Order





**Second Day Order**

II U.G	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT (A) -72 MAT(S) -98 PHY -25 CHE -28	MAT (A) -72 MAT(S) -98 PHY -25 CHE -10	MAT (A) -72 MAT(S) -98 PHY -25 CHE -10	MAT (A) -72 MAT(S) -117,61 PHY -25 CHE -28	MAT (A) -72 MAT(S) -98 PHY -25 CHE -15	MAT (A) -72 MAT(S) -98 PHY -25 CHE -10

**Third  
Day  
Order**

II U.G	First Hour BOT -28	Second Hour BOT -28	Third Hour BOT -28	HOB BOT -28	Fourth Hour BOT -38	Fifth Hour BOT -28
	MAT (A) -72 ZOO -34 MAT(S) -98 COM.SC. -29 PHY TAM -25 TAM -117 CHE ENG -61 BOT ENG (S) -142 ZOO HIS -34 HIS -81 COM.SC. -136 ECO -88 TAM -117 B.COM. -68 ENG -61 B.COM.(S -1) -110 ENG (S) -142 B.COM. (S-2) HIS -81 ECO -88	MAT (A) -72 ZOO -34 MAT(S) -98 COM.SC. -29 PHY TAM -25 TAM -117 CHE ENG -61 BOT ENG (S) -142 ZOO HIS -34 HIS -81,24 COM.SC. -136 ECO -88 TAM -117 B.COM. -68 ENG -61 B.COM.(S -1) -110 ENG (S) -142 B.COM. (S-2) HIS -81 ECO -88	MAT (A) -72 ZOO -37 MAT(S) -98 COM.SC. -136 PHY TAM -25 TAM -117 CHE ENG -61 BOT ENG (S) -142 ZOO HIS -34 HIS -81 COM.SC. -136 ECO -88 TAM -117 B.COM. -68 ENG -61 B.COM.(S -1) -110 ENG (S) -142 B.COM. (S-2) HIS -81 ECO -88	MAT (A) -72 ZOO -37 MAT(S) -98 COM.SC. -136 PHY TAM -25 TAM -117 CHE ENG -61 BOT ENG (S) -142 ZOO HIS -34 HIS -81 COM.SC. -136 ECO -88 TAM -117 B.COM. -68 ENG -61 B.COM.(S -1) -110 ENG (S) -142 B.COM. (S-2) HIS -81 ECO -88	MAT (A) -72 ZOO -34 MAT(S) -98 COM.SC. -136 PHY TAM -68 TAM -117 CHE ENG -61 BOT ENG (S) -142 ZOO HIS -34 HIS -81 COM.SC. -136 ECO -88 TAM -117 B.COM. -68 ENG -88 B.COM.(S -1) -110 ENG (S) -142 B.COM. (S-2) HIS -81 ECO -88	MAT (A) -72 ZOO -34 MAT(S) -98 COM.SC. -136 PHY TAM -25 TAM -117 CHE ENG -61 BOT ENG (S) -142 ZOO HIS -34 HIS -81 COM.SC. -136 ECO -88 TAM -117 B.COM. -68 ENG -61 B.COM.(S -1) -110 ENG (S) -142 B.COM. (S-2) HIS -81 ECO -88

	B.COM. -68	B.COM. -68	B.COM. -68	B.COM. -68	B.COM. -68	B.COM. -68
	B.COM.(S -1) -110	B.COM.(S -1) -110	B.COM.(S -1) -110	B.COM.(S -1) -110	B.COM.(S -1) -110	B.COM.(S -1) -110
	B.COM. (S-2) -115	B.COM. (S-2) -115	B.COM. (S-2) -115	B.COM. (S-2) -115	B.COM. (S-2) -115	B.COM. (S-2) -115

### Fourth Day Order

II U.G	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT (A) -72	MAT (A) -72	MAT (A) -72	MAT (A) -72	MAT (A) -72	MAT (A) -72
	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98
	PHY -25	PHY -68	PHY -25	PHY -25	PHY -25	PHY -25
	CHE -10	CHE -28	CHE -10	CHE -10	CHE -10	CHE -10
	BOT -28	BOT -28	BOT -28	BOT -28	BOT -28	BOT -28
	ZOO -34	ZOO -34	ZOO -34	ZOO -34	ZOO -34	ZOO -34
	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136
	TAM -117	TAM -117	TAM -117	TAM -117	TAM -117	TAM -117
	ENG - 61	ENG - 88	ENG - 61	ENG - 61	ENG - 61	ENG - 61

	ENG (S) -142	ENG (S) -142	ENG (S) -142	ENG (S) -142	ENG (S) -142	ENG (S) -142
	HIS - 81	HIS - 72,68	HIS - 81	HIS - 81	HIS - 81	HIS - 81
	ECO -88	ECO -34	ECO -88	ECO -88	ECO -88	ECO -88
	B.COM. -68	B.COM. -68	B.COM. -68	B.COM. -68	B.COM. -68	B.COM. -68
	B.COM.(S -1) -110	B.COM.(S -1) -110	B.COM.(S -1) -110	B.COM.(S -1) -110	B.COM.(S -1) - 110	B.COM.(S -1) - 110
	B.COM. (S-2) -115	B.COM. (S-2) -115	B.COM. (S-2) -115	B.COM. (S-2) -115	B.COM. (S-2) - 115	B.COM. (S-2) - 115

**Fifth**

**Day Order**

II U.G	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
	MAT (A) -72	MAT (A) -72	MAT (A) -72	MAT (A) -72	MAT (A) -72	MAT (A) -72
	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98
	PHY -25	PHY -68	PHY -25	PHY -25	PHY -25	PHY -25
	CHE -10	CHE -28	CHE -10	CHE -10	CHE -10	CHE -10
	BOT -28	BOT -28	BOT -28	BOT -28	BOT -28	BOT -28
	ZOO -34	ZOO -34	ZOO -34	ZOO -34	ZOO -34	ZOO -34
	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136	COM.SC.- 136
	TAM -117	TAM -117	TAM -117	TAM -117	TAM -117	TAM -117
	ENG - 61	ENG - 88	ENG - 61	ENG - 61	ENG - 61	ENG - 61





	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134
	ENG - 62	ENG - 2	ENG - 62	ENG - 62	ENG - 62	ENG - 62
	ENG (S) -114	ENG (S) -114	ENG (S) -114	ENG (S) -114	ENG (S) -114	ENG (S) -114
	HIS – 81	HIS – 81,24	HIS – 81	HIS – 81	HIS – 81	HIS – 81
	ECO -87	ECO -87	ECO -87	ECO -87	ECO -87	ECO -87
	B.COM. -67	B.COM. -67	B.COM. -67	B.COM. -67	B.COM. -67	B.COM. -67
	B.COM.(S -1) -111	B.COM.(S -1) -111	B.COM.(S -1) -111	B.COM.(S -1) -111	B.COM.(S -1) -111	B.COM.(S -1) -111
	B.COM. (S-2) -114	B.COM. (S-2) -114	B.COM. (S-2) -114	B.COM. (S-2) -114	B.COM. (S-2) -114	B.COM. (S-2) -114

## Second Day Order





	B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114
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	B.COM.(S -1) -111	B.COM.(S -1) -111	B.COM.(S -1) -111	B.COM.(S -1) -111	B.COM.(S -1) - 111	B.COM.(S -1) -111
	B.COM. (S-2) -114	B.COM. (S-2) -114	B.COM. (S-2) -114	B.COM. (S-2) -114	B.COM. (S-2) - 114	B.COM. (S-2) -114

### Sixth Day Order

IU.G	First Hour	Second Hour	Third Hour	HOB	Fourth Hour	Fifth Hour
I U.G	MAT (A) -73	MAT (A) -73	MAT (A) -73	MAT (A) -73	MAT (A) -73	MAT (A) -73
	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98	MAT(S) -98
	PHY -24	PHY -24	PHY -24	PHY -24	PHY -24	PHY -24
	CHE -2	CHE -2	CHE -81	CHE -2	CHE -2	CHE -2
	BOT -48	BOT -48	BOT -87	BOT -48	BOT -48	BOT -48
	ZOO -33	ZOO -33	ZOO -87	ZOO -33	ZOO -33	ZOO -33
	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134	COM.SC.- 134
	ENG - 62	ENG - 62	ENG - 2	ENG - 62	ENG - 62	ENG - 62
	ENG (S) -143	ENG (S) -143	ENG (S) -143	ENG (S) -143	ENG (S) -143	ENG (S) -143
	HIS – 81	HIS – 81	HIS – 81,24	HIS – 81	HIS – 81	HIS – 81

	ECO -87 B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	ECO -87 B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	ECO -87 B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	ECO -87 B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114	ECO -87 B.COM. -67 B.COM.(S -1) - 111 B.COM. (S-2) - 114	ECO -87 B.COM. -67 B.COM.(S -1) -111 B.COM. (S-2) -114
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## Doctoral Programme

Ph.D	Room No
Mathematics	Golden Jubilee Hall- 145
Physics	Research lab-17,20
Chemistry	Physical Chemistry lab
Botany	Research lab -36
Zoology	Research Lab-32
English	Golden Jubilee Hall- R.No-9
History	Golden Jubilee Hall- R.No-36,37
Commerce	Research centre-95
Economics	Research centre-75

