

ROUTINE ARTS (H+G) 2018-19

SEM—1 (JULY TO DEC)

13/07/18

D A Y	Y E A R		10.30 To 11.30	11.30 To 12.30	12.30 To 01.30		02.00 To 03.00	03.00 To 04.00	04.00 To 05.00
	M O N D A Y	1	H	<u>AECC1(B.COM-H)-</u> ENG- 107-MM BNG- 109-MS <u>AECC1(B.COM-G)-</u> ENG-108- SM BNG -110-DC	HISA-C1-408-AC BNGA-C1-410- DC	EDCA-C1-407-IN PLSA-C1-406-SD ENGA-C1-402-SM	B	GEOA-307-SGK ECOA-403-CMP GE (EDU)-308B-PKM GE (FMS)-LAB-DX GE (PL.SC)-309B-GL	HISA-C2-107-SG BNGA-C2-109-MS ECOA-403-CMP GE-(HIS)-308B-AC GEOA-(PR)-307-DG
G			PLSG-SH-SD	EDCG (A)-405-JP EDCG (B)-SH-PKM FMSG –LAB- TDG	BNGG 405-MS ECOG-401-PDG	R E	HISG(A)-405-AC HISG(B)-SH-NB ENGG 409A-MM		
2			HISA-310B-AC EDUA- 409B-IN GEOA-307-SGK	GEOA -307-SR ECOA -403-CPM ENGG 402-SM HISG-404-SG	BNGA-308B-DC ENGA-308A-MM PLSA-309B-AKD HISA-310B-NB GEOG-307-AGB	A K	PLSA-406-SD ECOA-401-PDG PLSG-402-AKD ENGG-310A-SM GEOG-407-SP	EDUA- 309B-JP ECOG-308APDG FMSG-LAB-DX	BNGA-110-MS ENGA-308A-SM GEOA-306-SP
		3	GEOA-306-DG FMSG-LAB -DX	EDUA-409B -IN PLSA-406-GL ECOG-401-GL FMSG -308A-DX	EDUA-310A-JP GEOA-306-DG PLSG-309A-GL		GEOA -306-PB HISA-309A-SG FMSG -414-TDG EDUG-308A-IN	EDUA -309A-PKM GEOA -306-PB HISA-310B-NB PLSA-310A-AKD GEOG-402-SP	ENVS (ALL B.A -HONS) -SH-CMP

T U E S D A Y	1	H	EDCA-C1-407 -JP ENGA-C1-408-NSG PLSA-C1-406-SCM	EDCA-C2-407-AP PLSA-C2-406-GL ENGA-C2-408-SM ECO A-403-DB GEOA-306-DG	HISA-C1-SH-AC BNGA-C1-405-ID	GE (EDU)-405-IN GE (FMS)-LAB-DX GE (PL.SC)-407-AKD GE (HIS)-107-NB GEOA-307-PB	<u>AECC1(B.SC-H)-</u> ENG-310A- NSG BNG-107- ID <u>AECC1(B.SC-G)-</u> ENG- 310B-SM BNG- 110-DC	HISA-C2-109-PP BNGA-C2 -110-TB	
		G	BNGG-405-TKM PLSG-SH-GL	HISG(A)-405-AC HISG(B)-SH-NB ENGG 309A-MM	ECOG-401-PDG	GEOG-306-SP		EDCG (A)-405-PKM EDCG (B)-SH-IN FMSG – LAB-DX	
	2		BNGA-402-MS ENGA-409A-MM ECO A-403-PDG	GEOA-307-PB PLSA-402-SCM PLSG-308A-GL ENGG-401-GL	BNGA-308B-TKM ENGA-309B-NSG EDUA-310B-AP ECO A-409A-DB GEOA-307-PB BNGG-409B-MS HISA-402-PP	EDUA-310B-PKM ECOG-401-PDG FMSG – LAB-TDG	EDUA -309B-IN ECO A-403-CMP GEOA-307-AB HISA-308B-AC GEOG-309A-SP	PLSA -404-AKD HISG-406-AC GEOG-306-DG	
		3		GEOA-307-SP FMSG -LAB- TDG	BNGA-308B-ID ENGA-309B-NSG ECO A-409A-PDG GEOA-207-SR HISA-409B-PP EDUA -410B-IN	BNGA 309A-DC EDUA -309A-JP GEOA-306-RH PLSA-310A-SCM ECO A-415-CMP HISG-418-AKC FMSG –LAB-DX	BNGA-308B-TKM ENGA -309B-GL ECO A-403-DB PLSG-308A-SCM	BNGA-406-MS EDUA -407-PKM HISA-408-AKC PLSA-409B-AKD BNGG -409A-TB ECOG-404-GL GEOG-306-SGK	GEOA -307-AB BNGG-308A-TKM HISA-308B-AKC

W E D N E S D A Y	1	H	ECOA-403-CMP GEOA-306-AB <u>AECC1(B.A-H)-</u> ENG-401-NSG BNG-107-DC <u>AECC1(B.A-G)-</u> ENG-402-MM BNG- 108-ID	HISA-C1-407NB BNGA-C1-408-TKM ECOA-403-CMP	EDCA-C1-405-IN PLSA-C1-406-SCM ENGA-C1-408-MM	GE (EDU)-405-AP GE (FMS) LAB-DX GE (PL.SC)-402-AKD GE (HIS)-SH-PP ECOA-403-DB GEOA-(PR)-307-PB	HISA-C2-107-AKC BNGA-C2-407-TKM GEOA-PR-307-PB	EDCA-C2 107-GC PLSA-C2-108-AKD ENGA-C2-109-SM	
		G		EDCG (A)-405-AP EDCG (B)-SH-GC FMSG (GC) LAB ECOG-401-PDG	PLSG-SH-SD	BNGG -308B-ID GEOG-306-AGB	ENGG -308B-SM GEOG-(PR)-306-AGB	HISG(A)-405-AKC HISG(B)-SH-PP GEOG-(PR)-306-AGB	
	2		GEOA -307-SR EDUG -308A-AP FMSG – LAB-DX	ENGA-308A-NSG ECOA-309A-DB ECOG-308B-GL HISG-309B-PP	BNGA-308B-TKM PLSA-309B-AKD ENGA-310A-SM GEOA-307-DG HISA-310B-SG ENGG -309A-GL	BNGA309B-DC ECOA-401-PDG GEOG-415-SP HISA-310A-NB	BNGA-309B -TB EDUG -402-IN GEOG-415-SP	PLSA-406-SCM	
		3		ENGA-309A-SM HISG-308B-SG	PLSA-406-SD EDUG -310B-IN	BNGA -401-DC EDUA-308A-GC ENGA -409A-NSG ECOA-403-DB HISA-415-AKC BNGG 418-ID GEOG-417-SP	BNGA -310B-TKM EDUA 309A-IN GEOA-304-RH BNGG 308A-TB FMSG -417-GC ECOA-409A-CMP	ENGA-308A-GL HISA-404-NB EDUA -409A-AP GEOA-304-RH PLSA-406-AKD ECOA-403-PDG	BNGA -308B-TB GEOA-304-RH ECOG-401-GL HISA-309B-SG

T H U R S D A Y	1	H	GE (FMS)-107- DX	EDCA-C1-408- PKM PLSA-C1-407-SCM ENGA-C1-404-SB GE (EDU)-410-JP GEOA-306-DG	HISA-C1-405-NB BNGA-C1-407-MS GE (HIS)-408-PP		GE (FMS) (GC) LAB GE (PL.SC)-407-SCM GEOA-(PR)-306-SR	EDCA-C2-110- GC PLSA-C2-406-SD ENGA-C2-410- NSG GEOA-PR-306-SR <u>AECC1(B.COM-H)-</u> ENG- 308A-SM BNG- 407-MS <u>AECC1(B.COM-G)-</u> ENG- 308B-SB BNG – 408-TKM	HISA-C2-107-SG BNGA-C2 108-TB	
		G	BNGG-405-TB PLSG-SH-GL	GEOG-309A-AB			EDCG (A)-405-GC EDCG (B) –SH-JP FMSG-410- DX	HISG(A)-405-AC HISG(B)-SH-SG	ECOG-401-PDG ENGG -109-SM	
	2		PLSA-404-SCM HISG-407-NB	BNGA-308B-ID ENGA -309B-NSG EDUA -310B-GC GEOA-307-SR HISA-405-AC	ENGA -309B-SM PLSA-406-SCM BNGG -308A-TKM		BNGA-308B-TB ENGA-309B-NSG GEOA-307-AB HISA-404-PP	GEOA –AB (F) EDUG -409B-JP FMSG-DX-LAB	PLSG-406-SD GEOG-110-SGK	
		3		EDUG -408-PKM FMSG –LAB-GC	GEOA-304-SGK HISA-409A-NB PLSA-402-GL	BNGA -308B-ID ENGA -310B-NSG GEOA-307-SR		ENGA -408-SB BNGA -409B-TKM ECOA-401-PDG PLSG-308A-SD HISG-309A-AC GEOG-409A-SGK	BNGA 309B-TB ENGG-310A- GL EDUA 409A-PKM ECOA-403-PDG GEOA-307-PB HISA-309A-PP PLSA-414-SCM	BNGA -308B-MS GEOA-307-PB ENVS (ALL B.A -GEN)- SH-CMP

F R I D A Y	1	H	EDCA-C1 407-(AP) PLSA-C1-408-AKD ENGAC1 410-NSG	HISA-C1-405-PP BNGA-C1 408-TB GEOA-306-RH	<u>AECC1 (B.SC-H)-</u> ENG-308B-NSG BNG- 407-ID <u>AECC1 (B.SC-G)-</u> ENG-309B-SB BNG- 408-TB ECOA-409A-DB	GE (EDU) 407-GC GE (FMS)-LAB-GC GE (PL.SC)-408-SD GE (HIS)-405-SG ECOA-409A-CMP	HISA-C2-107-AKC BNGA-C2 108-MS GEOA-307-DG ECOA-403-CMP	EDCA-C2 107-PKM PLSA-C2-108-SCM ENGA-C2 109-SM
		G	PLSG-SH-GL	ENGG 308B-SB BNGG –SH-TKM	HISG(A)-405-PP HISG(B)-SH-SG	ECOG-401-PDG	EDCG (A) 405-GC EDCG (B) SH-JP FMSG – LAB-DX	
	2		GEOA-306-AGB EDUA -308B-GC FMSG-LAB- TDG	BNGA -309B-ID EDUA 310B-AP ENGA 308A-SM HISA-406-AKC GEOG-415-AGB	EDUA-310B- JP PLSA-406-SD ECOG-403-GL FMSG – LAB-DX	BNGA-402-TKM ECOA-403-DB ECOG-308A-GL BNGG -308B-ID PLSG—309A-GL	BNGA 109-TB ENGA 308B-SM EDUA 310B-IN PLSA-406-SCM GEOA-306-SGK ECOA-308A-PDG HISA-309B-SG	ECOA-403-CMP GEOA-306-RH FMSG (DX) LAB BNGG -110-TB
	3		GEOA-307-SR FMSG-308A-DX	EDUA -409B-GC GEOA-307-SR PLSA-309A-AKD ENGG 310A-GL	BNGA 404-TB EDUA -402-PKM ENGA 310A-SM HISA-309A-AC GEOG-306-AGB BNGG-308A-MS	EDUA -309B-AP HISA-310B-A HISG-406-PP PLSG-409B-SCM	BNGA-402- TKM ENGA -401-SB GEOA-408-AGB PLSA-408-SD EDUG 407-PKM FMSG-309A-GC	BNGA 308B-MS ENGA 309B-GL EDUA 310B-IN GEOA-307-DG HISA-402-AKC ECOG-401-PDG

S A T U R D A Y	1	H	<u>AECC1(B.A-H)-</u> ENG- 110-NSG BNG- SH-(TKM) <u>AECC1(B.A-G)-</u> ENG-308B- SB BNG- 405-(TB) GEOA-307-AB ECOA-401-DB	EDCA-C1- 407-IN PLSA-C1-408-SCM ENGA-C1 409B-SB GE (EDU) 410-AP GE (HIS)-309B-AKC	HISA-C1-408-AC BNGA-C1 410-TKM EDCA-C2 310B-PKM PLSA-C2-406-AKD ENGA-C2-404- NSG GEOA-307-AB ECOA-309A-CMP	HISA-C2-407-PP BNGA-C2 -408-DC GE (PL.SC)-406-GL ECOA-309A-CMP		
		G		HISG(A)-405-AC HISG(B)-SH-PP ENGG 308B-NSG	EDCG (A) 405-IN EDCG (B) SH-AP FMSG –LAB-GC ECOG-403-DB	PLSG-410-SCM	BNGG-107- DC	
	2		ECOA-403-CMP EDUA 309B-PKM PLSA-310B-AKD HISA-402-AKC	GEOA-307-AB ECOA-403-DB EDUG-308A- PKM FMSG- LAB-TDG	PLSA-308B-GL BNGG 308A-MS	GEOG-306-AB	EDUA 308B-PKM ENGA 309B-NSG GEOA-307-RH HISA-310B-PP GEOG-306-AB	
3		BNGA 409B-MS GEOA-304-RH FMSG (TDG) LAB	GEOA-304-RH PLSA-310B-AKD ENGG 310A-GL	BNGA 309B-DC ENGA 409A-GL GEOA-304-RH HISA-409B-PP	BNGA 308B-TB ENGA 309B-NSG HISA-404-AC ECOA-403-DB GEOG-307-RH	ECOA-401-CMP PLSA-406-GL BNGG-308A- MS ENGG 309A-GL		

FOLLOWING IS THE LIST OF THE HONOURS DEPARTMENTS AND THEIR RESPECTIVE GENERIC ELECTIVE (GE) CHOICES FOR THE 1ST AND 2ND SEMESTER .

HONOURS SUBJECT	SEM-1 GENERIC ELECTIVE(GE)	SEM-2 GENERIC ELECTIVE(GE)
BENGALI	EDUCATION OR FILM STUDIES	HISTORY
EDUCATION	HISTORY	POLITICAL SCIENCE OR BENGALI
HISTORY	POLITICAL SCIENCE	EDUCATION OR FILM STUDIES
POLITICAL SCIENCE	HISTORY	EDUCATION OR FILM STUDIES
ENGLISH	. POLITICAL SCIENCE (FOR STUDENTS OPTING THE COMBINATION OF GE – POLITICAL SCIENCE AND EDUCATION)	POLITICAL SCIENCE (FOR STUDENTS OPTING THE COMBINATION OF GE-POLITICAL SCIENCE AND FILM STUDIES)
	* FILM STUDIES (FOR STUDENTS OPTING FOR THE COMBINATION OF GE – FILM STUDIES AND POLITICAL SCIENCE)	EDUCATION (FOR STUDENTS OPTING FOR THE COMBINATION OF GE – EDUCATION AND POLITICAL SCIENCE)
	* FILM STUDIES (FOR STUDENTS OPTING FOR THE COMBINATION OF GE – FILM STUDIES AND BENGALI)	BENGALI (FOR STUDENTS OPTING FOR THE COMBINATION OF GE – FILM STUDIES AND BENGALI)