

DESHAPRAN MAHAVIDYALAYA
DURMUTH, CONTAIL, PURBA MEDIMPUR
ROUTINE FOR SEMESTER I, SEMESTER II AND PART III (2019-2020) W.E.P. 01/07/2019
(THIS ROUTINE IS PROVISIONAL AND SUBJECT TO CHANGE)

	10 P.M - 11 A.M	11 A.M - 12 NOON	12 NOON - 1.30 P.M	1.30 P.M - 2.00 P.M	2.00 P.M - 3.00 P.M	3.00 P.M - 4.00 P.M	4.00 P.M - 5.00 P.M
M	1. BNGH (CC) (P) 4	2. BNGH (CC) (P) 4H	1. BNGH (CC) (P) 7	2. BNGH (S.E.C. 1/GEN) (S) P 5	1. BNGH (S.E.C. 1/GEN) (H) A 8	2. BNGH (CC) (N) (K) B 6	3. PLSG (S) (A) (K) 9H
N	1. HSH (CC) (B) 3	2. ENGH (CC) (S) 3 5	1. ENGH (CC) (S) 3 5	2. HSG (S.E.C. 1/GEN) (B) 3	2. ENGH (S.E.C. 1/GEN) (S) K 2	2. ENGH (CC) (S) 3 4	2. HSG (S) (B) 3
D	1. EDCH (CC) (S) P 7	2. HSH (CC) (B) (NEW) 3	1. HSH (CC) (A) 5 3	2. EDCH (S.E.C. 1/GEN) (K) L M 7	2. HSH (S.E.C. 1/GEN) (A) 5 3	2. HSH (CC) (S) 3 5	2. PHIG (S) (B) (NEW) 5A
A	1. SANH (CC) (A) P 9A	2. EDCH (CC) (S) P M 7	1. EDCH (CC) (S) P M 4	3. SANG (S.E.C. 1/GEN) (S) S 5 9A	2. EDCH (S.E.C. 1/GEN) (K) L M 8	2. EDCH (CC) (S) P M 6	2. EDCH (S) (S) (K) L M 8
Y	1. ENPH (CC) (S) 3	2. SANH (CC) (A) P 9B	1. SANH (CC) (S) S 5 9A	2. PHIG (S.E.C. 1/GEN) (B) D (NEW) 6	1. SANH (S.E.C. 1/GEN) (A) P 7	2. SANH (CC) (S) S 5 7	2. BNGH (S.E.C. 1/GEN) (S) K 7
	3. SANH (S) S 2	1. PLSG (S) (A) (K) 2	2. BNGH (CC) (N) (K) B 8	2. PLSG (S.E.C. 1/GEN) (A) K 5 1	3. EDCH (S) P M 5	1. EDCH (S) (K) L M 7	3. ENGH (S) S 4
	3. EDCH (K) L M 9B	1. HSG (S) (A) S 1	2. SANH (CC) (A) P 7	2. PEDG (S.E.C. 1/GEN) (T) X P 9B	3. ENGH (S) S 1	2. SANH (A) P 9B	3. GDSG (S) S 3
	1. PLSG (S) (S) (T) X P 9H	1. BNGH (S) (S) 8	2. HSH (CC) (B) (NEW) 4	3. HSG (A) S 2	3. BNGH (S) S 9A	1. PLSG (S) (S) (A) K 5 3	3. PLSG (S) (A) P 8
	2. PHIG (S) (S) (B) D 5	1. ENGH (S) (S) 8	2. EDCH (CC) (K) L M 4	1. AECC CORE (ENG) 1 (S) S 1H	1. PLSG (A) K 5 9B	2. HSG (S) (S) (B) J (NEW) 4	
		2. PHIG (S) (B) (D) (NEW) 6	2. ENGH (CC) (S) K 9B	1. AECC CORE (ENG) 1 (S) K 8	2. PHIG (S) (S) (B) D (NEW) 6	1. PLSG (S) (S) (T) X P 9	
		3. BNGH (N) (K) B 9A	3. BNGH (COMP) (S) G (H)				
T	1. BNGH (CC) (B) (H) H	1. BNGH (CC) (M) O 8	2. BNGH (CC) (S) P 9A	1. BNGH (CC) (N) (K) B 8	3. HSH (A) S (NEW) 6	2. BNGH (CC) (S) (M) O 8	1. BNGH (S) (S) (T) X P 9H
U	2. ENGH (CC) (S) K 9A	1. ENGH (CC) (S) M 5	2. SANH (CC) (S) S 5 9A	1. ENGH (CC) (S) S 5 9	3. EDCH (K) L M 9B	2. ENGH (CC) (S) S 5 9	2. ENGH (S) (S) (T) X P 9
E	2. HSH (CC) (B) J (NEW) 9A	1. HSH (CC) (A) S 9B	2. HSH (CC) (B) J 2	1. HSH (CC) (B) J (NEW) 5	1. SANH (S) S 2	2. HSH (CC) (S) S 4	1. HSH (S) (S) (T) X P 9
S	2. EDCH (CC) (K) L M 6	1. EDCH (CC) (K) L M 7	2. EDCH (CC) (S) P M 4	1. EDCH (CC) (K) L M 7	3. HSH (B) J 2	2. EDCH (CC) (S) (K) L M 7	1. PHIG (S) (S) (T) X P 9H
O	1. SANH (CC) (A) P 5	1. SANH (CC) (S) S 9A	2. PHIG (S) S 3	1. SANH (CC) (A) P 9A	2. EDCH (S) (S) (P) M 5	2. SANH (CC) (S) (A) P 9A	2. PLSG (S) (S) (T) X P 9
D	1. BNGH (N) (K) B 8	2. BNGH (S) (S) (N) (K) B H	1. AECC (ELECTIVE) (ENG) 1 (S) M H	2. PLSG (S) (S) (T) X P 2	2. ENGH (S) (S) (G) K 4	1. EDCH (S) (S) (P) M 6	1. PLSG (S) (S) (T) X P 9
F	3. ENGH (S) S 4	2. EDCH (S) (S) (P) M 6	1. AECC (ELECTIVE) (ENG) 1 (S) S 8	2. PHIG (S) (S) (K) S 1	1. PEDG (S) (S) (C) (M) H	1. BNGH (S) (S) (N) (K) B H	1. SANG (S) (S) (S) S 5
	3. HSH (A) S 2	2. HSG (S) (B) J (NEW) 2	1. AECC (ELECTIVE) (ENG) 1 (G) K 7	1. HSG (S) (S) (A) S 6	3. PEDG (T) X P 9A	2. PHIG (S) (S) (K) S 9B	2. PEDG (S) (S) (C) (M) B
	1. EDCH (S) (P) M 9B	3. PLSG (T) B 3	2. SANG (S) (S) (A) P 5	2. PLSG (S) (S) (S) J 4	3. EDCH (T) (S) S 3	3. SANG (S) S 2	
	2. SANH (S) S 3		2. PEDG (S) (S) (T) X P 9	3. BNGH (S) P H	3. PHIG (T) (S) S (NEW) 5A	3. PEDG (S) (S) S	
	1. PHIG (S) (S) (T) X P 1		3. BNGH (M) O 9B	3. BNGH (M) O 9B			
W	1. BNGH (CC) (S) (H) H	2. BNGH (CC) (S) G H	1. BNGH (CC) (S) P 2	2. BNGH (CC) (M) O 9A	1. BNGH (S) (S) (P) H	2. BNGH (S.E.C. 1/GEN) (T) (M) O H	2. EDCH (S) (S) (P) M 5
I	1. ENGH (CC) (S) M 5	2. ENGH (CC) (S) M 5	1. ENGH (CC) (S) K 9A	2. ENGH (CC) (S) S 7	1. HSH (S) (S) (B) M (NEW) 1	2. ENGH (S.E.C. 1/GEN) (T) (S) K 5	2. HSG (S) (S) (T) X P 9H
N	1. HSH (CC) (B) J (NEW) 1	2. HSH (CC) (B) J (NEW) 3	1. HSH (CC) (A) S 3	2. HSH (CC) (A) S 3	1. PHIG (S) (S) (R) S 2	2. HSG (S.E.C. 1/GEN) (B) J (NEW) 4	2. PHIG (S) (S) (T) X P 9A
S	1. EDCH (CC) (K) L M 9A	2. EDCH (CC) (K) L M 7	1. EDCH (CC) (S) P M 4	2. EDCH (CC) (K) L M 5	1. PLSG (S) (S) (T) B 9B	2. EDCH (S.E.C. 1/GEN) (T) (S) P M 9A	2. PLSG (S) (S) (T) X P 9B
A	1. SANH (CC) (A) P 5	1. SANH (CC) (S) S 9A	1. SANH (CC) (S) S 9A	3. BNGH (S) P 8	1. ENGH (S) (S) (M) S 5	2. SANG (S.E.C. 1/GEN) (T) (A) P 7	1. PHIG (S) (S) (R) S 7
D	2. BNGH (CC) (S) P O 7	3. BNGH (M) O 8	2. AECC CORE (ENG) 2 (S) M H	3. HSH (B) J 6	1. EDCH (S) (S) (K) L M 8	2. PHIG (S.E.C. 1/GEN) (T) (NEW) 4	3. EDCH (K) L M 8
Y	2. ENGH (S) (S) (B) K 9B	3. ENGH (S) K 4	2. AECC CORE (ENG) 2 (S) S 9B	3. EDCH (S) P M 9B	2. PEDG (S) (S) (T) X P 9A	2. PLSG (S.E.C. 1/GEN) (T) (S) 3	2. ENGH (S) (S) (G) K 6
	2. HSH (CC) (A) S 3	3. HSH (B) M 1	1. SANG (S) (S) (A) P 5	1. PLSG (S) (S) (S) J 2	2. SANG (S) (S) (S) S 7	3. PHIG (S) S 1	
	2. EDCH (CC) (S) P M 6	3. EDCH (S) P M 9B	1. PEDG (S) (S) (T) X P 6	2. PLSG (S) (S) (T) B 4	3. BNGH (S) S 6	1. SANG (S) (S) (S) S 8	
	2. SANH (CC) (S) S 3	3. SANH (A) P 2	3. BNGH (M) O 7	3. EDCH (P) B 1	3. ENGH (S) K 3	1. PEDG (S) (S) (T) X P 9B	
	1. PEDG (S) (S) (T) X P 4	1. PLSG (S) (S) (T) X P 6	2. PHIG (S) (S) (R) S 1	1. SANG (S) (S) (A) P H			
T	1. BNGH (CC) (B) (H) H	3. BNGH (Principal) 8	2. BNGH (CC) (S) P 2	1. BNGH (S) (S) (N) (K) B 7	2. BNGH (CC) (Principal) 5	1. BNGH (CC) (S) (N) (K) B H	2. BNGH (S.E.C. 1/GEN) (T) (M) O H
U	1. ENGH (CC) (S) M 5	3. SANH (S) K 2	2. ENGH (CC) (S) B 1	1. HSG (S) (S) (B) M 1	2. ENGH (CC) (S) M 7	1. ENGH (CC) (S) (S) B 5	2. ENGH (S.E.C. 1/GEN) (T) (S) B 2
N	1. HSH (CC) (B) M 1	3. HSH (B) M (NEW) 6	2. HSH (CC) (R) M 3	1. SANG (S) (S) (R) K 4	2. HSH (CC) (R) M 3	1. HSH (CC) (S) (B) M 3	2. HSH (S.E.C. 1/GEN) (T) (R) M 3
S	1. EDCH (CC) (S) O 8	3. EDCH (S) D 9A	2. SANH (CC) (S) K 9A	1. PHIG (S) (S) (R) S (NEW) 9A	2. SANH (CC) (S) K 6	1. SANH (CC) (S) (S) K 9A	2. EDCH (S.E.C. 1/GEN) (T) (S) D 8
A	1. SANH (CC) (S) K 9B	1. AECC CORE (ENG) 1 (S) M 7	1. PHIG (S) (S) (R) S 2	1. PLSG (S) (S) (T) B 9B	2. BNGH (S) (S) (M) O H	2. PHIG (S) (S) (S) (R) S (NEW) 1	2. SANH (S.E.C. 1/GEN) (T) (S) K 7
D	2. BNGH (CC) (M) O 7	1. AECC CORE (ENG) 1 (S) H H	1. BNGH (S) (S) (C) (Principal) H	1. BNGH (S) (S) (M) O 5	3. BNGH (M) O 8	3. BNGH (N) (K) B (T) 8	1. HSG (S) (S) (B) M 9B
Y	2. HSH (CC) (B) M (NEW) 2	2. SANG (S) (S) (S) K 5	2. SANG (S) (S) (S) R K 8	2. PLSG (S) (S) (C) (A) K 5 3	3. HSH (B) M (NEW) 1	3. SANH (T) (S) K 2	3. GDSG (S) S 1
	2. SANH (CC) (S) R K 4	2. PHIG (S) (S) (R) S 1	2. PEDG (S) (S) (C) (M) 9B	3. ENGH (COMP) (S) B H	3. PLSG (A) K 5 9B	3. HSH (T) X P 9B	3. SANG (S) K 4
	1. PLSG (S) (S) (A) K 5 3	2. PLSG (S) (S) (T) B 3	3. ENGH (S) M 3	1. EDCH (S) (S) (S) S 5		3. EDCH (S) D 9B	3. PEDG (S) M 5
	2. PHIG (S) (S) (R) S 6	2. HSG (S) (B) (R) M 9B	3. EDCH (S) D 4			1. PEDG (S) (S) (C) (M) 7	2. PLSG (S) (S) (T) B 9A
	3. PEDG (S) M 9A						
F	1. BNGH (CC) (S) O 5	2. BNGH (CC) (S) O 8	1. BNGH (S) (S) (M) O H	2. BNGH (CC) (S) (N) (K) B H	3. BNGH (N) (K) B 8	1. BNGH (CC) (S) (N) (K) B H	2. BNGH (CC) (T) (S) (N) (K) B H
R	1. ENGH (CC) (S) M 5	2. ENGH (CC) (S) B 1	1. ENGH (CC) (S) S 5	2. ENGH (CC) (S) B 7	3. ENGH (S) S 4	1. ENGH (CC) (S) (S) S 5	2. HSH (CC) (T) (B) M (NEW) 3
I	1. HSH (CC) (B) M 3	2. HSH (CC) (R) M 3	1. HSG (S) (S) (B) M (NEW) 1	2. HSH (CC) (R) M 1	3. HSH (B) M (NEW) 6	1. HSH (CC) (T) (B) M (NEW) 3	2. AECC CORE (ENG) 2 (S) B 7
D	1. SANH (CC) (S) K 9	2. EDCH (CC) (S) D 7	1. EDCH (S) (S) D 6	2. EDCH (CC) (S) D 5	3. PLSG (A) K 5 1	1. EDCH (CC) (S) (S) D 7	2. AECC CORE (ENG) 2 (S) S 8
A	1. EDCH (CC) (S) O 8	2. SANH (CC) (S) R K 9A	1. SANG (S) (S) (K) 4	2. SANH (CC) (S) K 9B	2. PHIG (S) (S) (B) D (NEW) 9A	1. SANH (CC) (T) (S) R K 9A	3. PLSG (T) (A) K 5 1
Y	1. GDSG (S) (R) K 2	3. BNGH (M) O 1	1. PLSG (S) (S) (T) B 9A	3. HSH (A) S 9A	2. PLSG (S) (S) (T) B 5	2. SANH (CC) (T) (S) S 1	3. PHIG (B) D (NEW) 2
	1. PLSG (S) (S) (T) B 9A	3. ENGH (S) S 4	2. HSG (S) (S) (R) M 9A	3. SANG (S) (S) K 2	2. HSG (S) (S) (R) M 7	2. PLSG (S) (S) (A) K 5 2	3. EDCH (T) (S) D 6
	2. PHIG (S) (S) (B) D (NEW) 9B	3. HSH (A) S 6	2. HSG (S) (S) (A) S 2	1. PLSG (S) (S) (T) B 3	1. BNGH (S) (S) (M) O H	2. HSG (S) (S) (R) M 4	
		3. SANH (S) K 2		2. PHIG (S) (S) (B) D (NEW) 6	3. GDSG (T) (P) B 2	3. BNGH (N) (K) B 8	
		2. BNGH (S) (S) (N) (K) B H		3. BNGH (M) O 4		1. PHIG (S) (S) (B) D (NEW) 6	
						2. HSG (S) (S) (A) S 9B	
S	1. BNGH (CC) (M) O 5	1. BNGH (CC) (Principal) 5	1. BNGH (S) (S) (M) O 7	2. BNGH (CC) (M) O H			
A	1. ENGH (CC) (S) M 5	1. SANH (CC) (S) K 9B	1. ENGH (S) (S) 3	2. ENGH (CC) (S) J 7			
U	1. HSH (CC) (R) M 3	1. HSH (CC) (R) M 3	1. HSH (S) (S) (R) M 1	2. HSH (CC) (R) M 1			
T	1. PHIG (CC) (S) R K 9A	1. EDCH (CC) (S) D 8	1. PLSG (S) (S) (T) B 9B	2. EDCH (CC) (S) D 6			
R	1. EDCH (CC) (S) D 4	1. ENGH (CC) (S) 6	2. EDCH (S) (S) D 6	2. SANH (CC) (S) R K 9B			
D	2. BNGH (CC) (S) R K 8	2. BNGH (CC) (M) O H	3. ENGH (COMP) (P) B H	1. PHIG (S) (S) (B) D 9A			
A	1. SANH (CC) (S) K 9	2. SANH (CC) (S) R K 9A	2. PHIG (S) (S) (T) B 9A	2. SANG (S) (S) (S) K 4			
Y	2. HSH (CC) (A) S 2	2. HSH (CC) (A) S 2	1. ENGH (S) (S) (S) 2	2. PEDG (S) (S) (C) (M) 3			
	2. PHIG (S) (S) (B) D 1	3. PLSG (T) B 1	2. SANG (S) (S) (S) K 5	3. HSG (A) S 2			
	1. PLSG (S) (S) (T) B 9B	1. PEDG (S) (S) (C) (M) 9A		3. BNGH (N) (K) B 5			
	3. PEDG (S) M 7			3. ENGH (S) S 8			

8/17/19

01-07-19

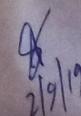
Principal,
Deshpran Mahavidyalaya,
Durmuth :: Purba Medimpur

ABBREVIATIONS: CC = CORE COURSE, G = GENERAL ELECTIVE, D.S.C = DISCIPLINE SPECIFIC ELECTIVE, S.E.C = SKILL ENHANCEMENT COURSE, T = TUTORIAL CLASSES

DESHAPRAN MAHAVIDYALAYA
DURMUTH, CONTAI III, PURBA MIDHAPORE
REVISED ROUTINE FOR SEMESTER I, SEMESTER III AND PART III (2019-2020) W.E.F 02/09/2019
(THIS ROUTINE IS PROVISIONAL AND SUBJECT TO CHANGE)

	10 A.M - 11 A.M	11 A.M - 12 NOON	12 NOON - 1.00 P.M	1.00 P.M - 2.00 P.M	2.00 P.M - 3.00 P.M	3.00 P.M - 4.00 P.M	4.00 P.M - 5.00 P.M
M O N D A Y	1. BNHG (CC3) (S.P) 8	2. BNHG (CC3) (S.P) 8	1. BNHG (CC2) (S.P) 7	2. BNHG (S.E.C.1/GEN) (S.P) 5	2. BNHG (S.E.C.1/HON) (N.K.B) Hall	2. BNHG (CC6) (T) (N.K.B) 08	2. PLSG (G.E) (A.K.G) 98
	1. HISH (CC3) (S.O) 3	2. ENGG (DSC) (S.S) 3	1. ENGH (CC2) (S.S) 3	2. HISS (S.E.C.1/GEN) (B.J) 3	2. ENGH (S.E.C.1/HON) (G.K) 2	2. ENGH (CC6) (T) (S.S) 9A	2. HISS (G.E) (B.J) 1
	1. EDCH (CC3) (S.P.M) 7	2. HISH (CC3) (S.O) 3	1. HISH (CC2) (A.S) 3	2. EDGC (S.E.C.1/GEN) (K.L.M) 7	2. HISH (S.E.C.1/HON) (A.S) 3	2. HISH (CC6) (T) (A.S) 1	2. PHIG (G.E) (B.D) 9A
	1. SANH (CC1) (A.P) 9A	2. EDCH (CC3) (S.P.M) 7	1. EDCH (CC2) (S.P.M) 8	2. SANG (S.E.C.1/GEN) (G.S.D) 9A	2. EDCH (S.E.C.1/HON) (K.L.M) 8	2. EDCH (CC6) (T) (S.P.M) 6	2. EDGC (D.S.C) (K.L.M) 8
	1. ENGH (CC1) (S.B) 5	2. SANH (CC5) (A.P) 98	1. SANH (CC2) (G.S.D) 9A	2. PHIG (S.E.C.1/GEN) (N.S) 6	2. SANH (S.E.C.1/HON) (A.P) 7	2. SANH (CC6) (T) (G.S.D) 2	2. ENGG (S.E.C.1/GEN) (G.K) 7
	3. SANH (G.S.D) 2	1. PLSG (G.E) (A.K.G) 2	2. BNHG (CC7) (N.K.B) 8	2. PLSG (S.E.C.1/GEN) (A.K.G) 1	3. EDCH (S.P.M) 5	1. EDGC (G.E) (K.L.M) 7	3. ENGH (S.S) 6
	3. EDCH (K.L.M) 98	1. HISH (G.E) (A.S) 1	2. SANH (CC7) (A.P) 2	2. PEDG (S.E.C.1/GEN) (T.K.P) 98	3. ENGH (S.B) 1	3. SANH (A.P) 98	3. GEOG (C.S) 3
	1. PEDG (D.S.C) (T.K.P) Hall	1. BNHG (D.S.C) (S.G) Hall	2. HISH (CC7) (S.O) 1	3. HISS (A.S) 2	3. BNHG (S.G) 9A	1. PLSG (D.S.C) (A.K.G) 3	3. PEDG (T.K.P) 2
	2. PHIG (D.S.C) (N.S) 6	1. ENGG (G.E) (S.B) 3	2. EDCH (CC7) (K.L.M) 4	1. AECC CORE (ENG 1) (S.B) Hall	3. PLSG (A.K.G) 98	2. HISS (D.S.C) (B.J) 4	
		1. PHIG (G.E) (N.S) 6	2. ENGH (CC7) (G.K) 98	1. AECC CORE (ENG 1) (G.K) 8	2. PHIG (D.S.C) (N.S) 6	1. PEDG (D.S.C) (T.K.P) 8	
	3. BNHG (N.K.B) 9A	3. BNHG (COMP.) (S.G) Hall		1. HISH (CC2) (S.O) 4			
T U E S D A Y	2. BNHG (CC6) (S.G) Hall	1. BNHG (CC1) (M.O) 8	2. BNHG (CC7) (S.P) 9A	1. BNHG (CC2) (N.K.B) 8	3. HISH (S.O) 8	2. BNHG (CC3) (T) (M.O) 8	1. BNHG (G.E) (T) (M.O) Hall
	2. ENGH (CC6) (G.K) 07	1. ENGH (CC1) (S.M) 5	2. SANH (CC7) (G.S.D) 2	1. ENGH (CC3) (S.S) 5	3. EDCH (K.L.M) 98	2. ENGH (CC3) (T) (S.S) 5	1. ENGG (G.E) (T) (G.K) 3
	2. HISH (CC6) (S.O) 9A	1. HISH (CC1) (A.S) 98	2. HISH (CC7) (B.J) 1	1. HISH (CC2) (S.O) 3	3. SANH (G.S.D) 2	2. HISH (CC5) (T) (A.S) 4	1. HISS (G.E) (T) (S.S) 1
	2. EDCH (CC6) (K.L.M) 8	1. EDCH (CC1) (K.L.M) 7	2. EDCH (CC7) (S.P.M) 4	1. EDCH (CC2) (K.L.M) 7	3. HISS (B.J) 1	2. EDCH (CC5) (T) (K.L.M) 7	1. PHIG (G.E) (T) (R.S) 9A
	2. SANH (CC8) (A.P) 5	1. SANH (CC1) (G.S.D) 9A	3. PHIG (R.S) 3	1. SANH (CC2) (A.P) 9A	2. EDGC (D.S.C) (S.P.M) 5	2. SANH (CC3) (T) (A.P) 9A	1. PLSG (G.E) (T) (B) 98
	3. BNHG (N.K.B) 8	2. BNHG (D.S.C) (N.K.B) Hall	1. AECC ELECTIVE (ENG) (S.M) 7	2. PLSG (G.E) (T.B) 2	2. ENGG (D.S.C) (G.K) 4	1. EDGC (G.E) (T) (S.P.M) 6	1. PEDG (D.S.C) (T.K.P) 7
	3. ENGH (S.S) 4	2. EDGC (G.E) (S.P.M) 6	1. AECC ELECTIVE (BNG) (Principal) 8	2. PHIG (G.E) (R.S) 1	1. PEDG (D.S.C) (C.M) Hall	1. BNHG (D.S.C) (N.K.B) Hall	1. SANG (D.S.C) (G.S.D) 5
	3. HISH (A.S) 2	2. HISS (G.E) (S.O) 2	1. AECC ELECTIVE (BNG) (S.G) Hall	1. HISS (D.S.C) (A.S) 6	3. PEDG (T.K.P) 9A	2. PHIG (D.S.C) (R.S) 98	2. PEDG (D.S.C) (C.M) 8
	3. EDCH (S.P.M) 98	3. PLSG (T.B) 3	2. SANG (D.S.C) (A.P) 5	2. PLSG (D.S.C) (S.J) 4	3. GEOG (T) (C.S) 3	3. SANG (G.S.D) 2	
	3. SANH (G.S.D) 3	3. ENGH (S.S) 1	2. PEDG (D.S.C) (T.K.P) 6	3. BNHG (S.P) Hall	3. PHIG (T) (R.S) 9A	3. PEDG (C.M) 3	
1. PHIG (D.S.C) (R.S) 1		3. BNHG (M.O) 98	3. BNHG (M.O) 98				
W E D N E S D A Y	1. BNHG (CC2) (S.C) Hall	2. BNHG (CC3) (S.G) Hall	3. BNHG (CC1) (S.P) 2	2. BNHG (CC7) (M.O) 9A	1. BNHG (G.E) (S.P) Hall	2. BNHG (S.E.C.1/GEN) (T) (M.O) Hall	2. EDGC (D.S.C) (S.P.M) 5
	1. ENGH (CC2) (S.S) 5	2. ENGH (CC5) (S.M) 5	1. ENGH (CC1) (G.K) 9A	2. ENGH (CC7) (S.S) 7	1. HISS (G.E) (B.M) 1	2. ENGG (S.E.C.1/GEN) (T) (G.K) 5	2. HISS (G.E) (T) (B.M) 1
	1. HISH (CC2) (B.J) 1	2. HISH (CC5) (B.M) 3	1. HISH (CC3) (A.S) 3	2. HISH (CC7) (A.S) 3	1. PHIG (G.E) (R.S) 2	2. HISS (S.E.C.1/GEN) (T) (B.M) 4	2. PHIG (G.E) (T) (H.S) 9A
	1. EDCH (CC2) (K.L.M) 9A	2. EDCH (CC5) (K.L.M) 7	1. EDCH (CC1) (S.P.M) 4	2. EDCH (CC7) (K.L.M) 5	1. PLSG (G.E) (T.B) 98	2. EDGC (S.E.C.1/GEN) (T) (S.P.M) 9A	2. PLSG (G.E) (T) (S.S) 98
	1. SANH (CC2) (A.P) 98	2. SANH (CC5) (G.S.D) 9A	1. SANH (CC1) (G.S.D) 98	3. BNHG (S.P) 8	1. ENGG (D.S.C) (S.S) 5	2. SANG (S.E.C.1/GEN) (T) (A.P) 7	1. PHIG (D.S.C) (R.S) 7
	2. BNHG (CC6) (S.P) 07	3. BNHG (M.O) 8	2. AECC CORE (ENG-2) (S.M) Hall	3. HISH (B.J) 6	1. EDGC (D.S.C) (K.L.M) 8	2. PHIG (S.E.C.1/GEN) (T) (N.S) 6	3. EDGC (K.L.M) 8
	2. ENGH (CC6) (G.K) 08	3. ENGH (G.K) 4	2. AECC CORE (ENG-2) (S.S) 08	3. EDCH (S.P.M) 98	2. PEDG (D.S.C) (T.K.P) 9A	2. PLSG (S.E.C.1/GEN) (T) (T.B) 3	2. ENGG (D.S.C) (G.K) 6
	1. HISH (CC6) (A.S) 3	3. HISH (A.S) 1	1. SANG (D.S.C) (A.P) 5	2. PLSG (D.S.C) (S.J) 2	2. SANG (D.S.C) (G.S.D) 7	3. PHIG (R.S) 1	
	2. EDCH (CC6) (S.P.M) 6	3. EDCH (S.P.M) 98	1. PEDG (D.S.C) (T.K.P) 6	2. PLSG (D.S.C) (T.B) 4	3. BNHG (S.G) 8	1. SANG (D.S.C) (G.S.D) 8	
	3. SANH (CC6) (G.S.D) 2	3. SANH (A.P) 2	3. BNHG (M.O) 2	3. GEOG (P.B) 1	3. ENGH (G.K) 3	1. PEDG (D.S.C) (T.K.P) 98	
1. PEDG (D.S.C) (T.K.P) 4	1. PLSG (D.S.C) (T.B) 6	2. PHIG (G.E) (N.S) 1	1. SANG (G.E) (A.P) Hall				
T H U R S D A Y	1. BNHG (CC2) (N.K.B) Hall	3. BNHG (Principal) 8	2. BNHG (CC5) (N.K.B) 7	1. BNHG (G.E) (N.K.B) 7	2. BNHG (CC7) (Principal) 5	1. BNHG (CC1) (T) (N.K.B) Hall	2. BNHG (S.E.C.1/HON) (T) (M.O) Hall
	1. ENGH (CC2) (S.M) 5	3. SANH (S.R.K) 2	2. ENGH (CC5) (S.B) 5	1. HISS (G.E) (B.M) 1	2. ENGH (CC7) (S.M) 7	1. ENGH (CC1) (T) (S.B) 5	2. ENGH (S.E.C.1/HON) (T) (S.B) 2
	1. HISH (CC2) (R.M) 1	3. HISH (S.O) 6	2. HISH (CC5) (R.M) 3	1. SANG (G.E) (S.R.K) 4	2. HISH (CC7) (R.M) 3	1. HISH (CC1) (T) (S.O) 3	2. HISH (S.E.C.1/HON) (T) (R.M) 3
	1. EDCH (CC2) (S.D) 8	3. EDCH (P.D) 9A	2. SANH (CC5) (S.K) 9A	1. PHIG (G.E) (N.S) 9A	2. SANH (CC7) (S.K) 6	1. SANH (CC1) (T) (S.R.K) 9A	2. EDCH (S.E.C.1/HON) (T) (S.D) 8
	1. SANH (CC2) (S.K) 98	1. AECC CORE (ENG-1) (L.J) 7	1. PHIG (G.E) (R.S) 2	1. PLSG (G.E) (T.B) 98	2. BNHG (D.S.C) (M.O) Hall	2. PHIG (D.S.C) (N.S) 1	2. SANH (S.E.C.1/HON) (T) (S.R.K) 7
	2. BNHG (CC6) (M.O) 07	1. AECC CORE (ENG-1) (S.M) Hall	1. BNHG (D.S.C) (Principal) Hall	1. BNHG (D.S.C) (M.O) Hall	3. BNHG (N.D) 2	3. BNHG (N.K.B) (T) 8	1. HISS (D.S.C) (B.M) 98
	2. HISH (CC6) (S.O) 2	2. SANG (D.S.C) (S.K) 5	2. SANG (D.S.C) (S.R.K) 8	2. PLSG (D.S.C) (A.K.G) 3	3. HISH (S.O) 1	3. SANH (T) (S.K) 2	3. GEOG (C.S) 1
	2. SANH (CC6) (S.R.K) 4	2. PHIG (G.E) (R.S) 1	2. PEDG (D.S.C) (C.M) 98	3. ENGG (COMP.) (S.B) 5	3. PLSG (A.K.G) 98	3. HISH (T) (R.M) 6	3. SANG (S.K) 4
	1. PLSG (D.S.C) (A.K.G) 3	2. PLSG (G.E) (T.B) 3	3. ENGG (L.J) 1	1. EDGC (G.E) (P.D) 6	3. ENGH (L.J) 4	3. EDCH (S.O) 98	3. PEDG (C.M) 5
	2. PHIG (D.S.C) (R.S) 6	2. HISS (G.E) (R.M) 98	3. EDGC (S.D) 4	1. EDGC (D.S.C) (S.D) 8	1. EDGC (D.S.C) (S.D) 8	1. PEDG (D.S.C) (C.M) 7	2. PLSG (D.S.C) (T.B) 9A
3. PEDG (C.M) 9A		2. EDCH (CC5) (P.D) 6					
F R I D A Y	1. BNHG (CC1) (M.O) 5	2. BNHG (CC3) (N.D) 8	1. BNHG (G.E) (M.O) Hall	2. BNHG (CC6) (N.K.B) Hall	3. BNHG (N.K.B) 8	1. BNHG (CC2) (T) (N.D) Hall	2. BNHG (CC7) (T) (N.K.B) Hall
	1. ENGH (CC2) (L.J) 4	2. ENGH (CC5) (S.B) 5	1. ENGG (G.E) (S.S) 2	2. ENGH (CC6) (S.B) 7	3. ENGH (S.S) 4	1. ENGH (CC2) (T) (S.S) 5	2. HISH (CC7) (T) (S.O) 3
	1. HISH (CC2) (B.M) 3	2. HISH (CC5) (R.M) 3	1. HISS (G.E) (S.O) 1	2. HISH (CC6) (R.M) 1	3. HISH (S.O) 6	1. HISH (CC2) (T) (S.O) 3	2. AECC CORE (ENG-2) (L.J) 7
	1. SANH (CC1) (S.K) 7	2. EDCH (CC5) (S.D) 7	1. EDGC (G.E) (S.D) 3	2. EDCH (CC6) (S.D) 5	3. PLSG (A.K.G) 1	1. EDCH (CC2) (T) (S.D) 7	2. AECC CORE (ENG-2) (S.S) 8
	1. EDCH (CC1) (S.D) 8	2. SANH (CC5) (S.R.K) 9A	1. SANG (G.E) (S.K) 8	2. SANH (CC6) (S.K) 98	2. PHIG (G.E) (N.S) 9A	1. SANH (CC2) (T) (S.R.K) 9A	3. PLSG (T) (A.K.G) 1
	3. SANH (S.R.K) 2	3. BNHG (M.O) 1	1. PLSG (G.E) (T.B) 98	3. HISH (A.S) 9A	2. PLSG (G.E) (T.B) 3	2. SANH (CC7) (T) (S.K) 1	3. PHIG (N.S) 2
	1. PLSG (D.S.C) (T.B) 9A	3. ENGH (S.S) 4	1. HISS (D.S.C) (R.M) 9A	3. SANG (S.R.K) 2	2. HISS (D.S.C) (R.M) 7	2. PLSG (G.E) (A.K.G) 2	3. EDGC (T) (S.D) 6
	2. AECC CORE (ENG-2) (S.B) Hall	3. HISH (A.S) 6	2. HISS (G.E) (A.S) 6	1. PLSG (D.S.C) (T.B) 3	1. BNHG (D.S.C) (M.O) Hall	2. HISS (G.E) (R.M) 4	3. ENGG (S.B) 4
	3. EDCH (P.D) 98	3. SANH (S.K) 2	2. ENGG (D.S.C) (L.J) 3	2. PHIG (D.S.C) (N.S) 6	3. GEOG (T) (P.B) 2	3. BNHG (N.K.B) 8	2. EDCH (CC7) (T) (P.D) 5
			2. EDGC (G.E) (P.D) 7	3. BNHG (M.O) 4	3. EDCH (P.D) 5	1. PHIG (D.S.C) (N.S) 6	
		1. ENGG (D.S.C) (L.J) 3	1. PHIG (G.E) (N.S) 4	3. EDGC (P.D) 8	3. HISS (A.S) 98		
S A T U R D A Y	1. BNHG (CC2) (M.O) 5	1. BNHG (CC1) (Principal) 5	1. BNHG (G.E) (N.D) 7	2. BNHG (CC7) (N.D) Hall			
	1. ENGH (CC2) (S.S) Hall	1. SANH (CC1) (S.K) 98	1. ENGG (G.E) (L.J) 3	2. ENGH (CC6) (L.J) 07			
	1. HISH (CC2) (R.M) 6	1. HISH (CC1) (R.M) 3	1. HISS (G.E) (R.M) 1	2. HISH (CC6) (R.M) 1			
	1. SANH (CC2) (S.R.K) 9A	1. EDCH (CC1) (P.D) 8	1. PLSG (G.E) (T.B) 98	2. EDCH (CC7) (S.D) 6			
	2. EDCH (CC5) (S.D) 4	1. ENGH (CC2) (L.J) 8	2. EDGC (G.E) (S.D) 6	2. SANH (CC6) (S.R.K) 98			
	2. BNHG (CC3) (N.K.B) 8	2. BNHG (CC6) (M.O) HALL	3. EMVS (COMP.) (P.B) Hall	1. PHIG (G.E) (N.S) 9A			
	2. SANH (CC3) (S.K) 3	2. SANH (CC7) (S.R.K) 4	2. PHIG (G.E) (N.S) 9A	1. SANG (G.E) (S.K) 4			
	2. HISH (CC5) (A.S) 2	2. HISH (CC7) (S.O) 2	1. ENGG (D.S.C) (S.S) 2	2. PEDG (D.S.C) (C.M) 3			
	2. PHIG (D.S.C) (N.S) 1	3. PLSG (T.B) 1	2. SANG (D.S.C) (S.R.K) 5	3. HISS (S.O) 2			
	1. PLSG (D.S.C) (T.B) 98	1. PEDG (D.S.C) (C.M) 9A	1. EDGC (G.E) (P.D) 8	3. BNHG (N.K.B) 5			
3. PEDG (C.M) 7	2. EDCH (CC6) (S.D) 7	2. HISS (G.E) (S.O) 4	3. ENGH (S.S) 8				

ABBREVIATIONS: CC = CORE COURSE, G.E = GENERIC ELECTIVE, D.S.C = DISCIPLINE SPECIFIC ELECTIVE, S.E.C = SKILL ENHANCEMENT COURSE, T.TUTORIAL CLASSES


 21/9/19
 02/09/19
 21/9/19
Principal,
Deshapran Mahavidyalaya
Purba Midnapore

DESHAPRAN MAHAVIDYALAYA
DURMUTH, CONTAI III, PURBA MIDNAPORE
REVISED ROUTINE FOR SEMESTER II, SEMESTER IV AND PART III (2019-2020)
(THIS ROUTINE IS PROVISIONAL AND SUBJECT TO CHANGE)

	10 A.M - 11 A.M	11 A.M - 12 NOON	12 NOON - 1.00 P.M	1.00 P.M - 2.00 P.M	2.00 P.M - 3.00 P.M	3.00 P.M - 4.00 P.M	4.00 P.M - 5.00 P.M
M O N D A Y	1. BNHG (CC3)(N.D) 8	2. BNHG (CC8)(S.P) 8	1. BNHG (CC4)(N.D) 7	2. BNGG (S.E.C.2/GEN.) (S.P) 5	2. BNHG (S.E.C.2/HON.) (N.K.B) Hall	2. BNHG (CC9)(T)(N.K.B) 05	2. PLSG (G.E) (S.J) 9B
	1. HISH (CC3) (B.J) 3	2. ENGG (DSC) (S.S.) 5	1. ENGH (CC4) (S.S.) 5	2. HISS (S.E.C.2/GEN.) (B.M) 3	2. ENGH (S.E.C.2/HON.) (S.B.) 2	2. ENGH (CC9)(T) (S.M.) 9A	2. HISS (G.E) (B.M) 1
	1. EDCH (CC3)(K.L.M) 7	2. HISH (CC8) (S.O) 3	1. HISH (CC4) (A.S) 3	2. EDCC (S.E.C.2/GEN.) (S.P.M) 7	2. HISH (S.E.C.2/HON.) (S.O) 3	2. HISH (CC9)(T)(A.S) 1	2. PHIG (G.E) (N.S) 9A
	1. SANH (CC3) (G.S.D) 9A	2. EDCH (CC8) (S.P.M) 7	1. EDCH (CC4)(S.D) 6	2. SANG (S.E.C.2/GEN.) (S.R.K) 9A	2. EDCH (S.E.C.2/HON.) (S.D) 8	2. EDCH (CC8)(T)(S.P.M) 6	2. EDCC (D.S.C) (K.L.M) 8
	1. ENGH (CC3) (S.B) 5	2. SANH (CC8) (S.R.K) 9B	1. SANH (CC4) (G.S.D) 9A	2. PHIG (S.E.C.2/GEN.) (N.S) 6	2. SANH (S.E.C.2/HON.) (A.P) 9A	2. SANH (CC9) (T) (S.R.K) 2	2. ENGG (S.E.C.2/GEN.) (S.B) 7
	3. SANH (A.P) 2	2. PLSG (G.E) (A.K.G) 2	2. BNHG (CC10) (N.K.B) 8	2. PLSG (S.E.C.2/GEN.) (S.J) 1	3. EDCH (K.L.M) 5	1. EDCC (G.E) (S.O) 7	3. ENGH (S.S.) 6
	3. EDCH (S.D) 9B	1. HISS (G.E) (A.S) 1	2. SANH (CC10) (A.P) 2	2. PEDG (S.E.C.2/GEN.) (T.K.P) 9B	3. ENGH (S.S) 1	3. SANH (G.S.D) 9B	2. EDCC (G.E) (S.D) 4
	1. PEDG (D.S.C) (T.K.P) Hall	1. BNHG (D.S.C) (N.D) Hall	2. HISH (CC10) (S.O) 1	2. HISS (A.S) 2	2. PHIG (D.S.C) (N.S) 6	1. PLSG (D.S.C) (A.K.G) 3	1. PEDG (D.S.C) (T.K.P) 5
	2. PHIG (D.S.C) (N.S) 6	1. ENGG (G.E) (S.M.) 3	2. EDCH (CC10) (K.L.M) 4	1. AECC CORE (BNGG 1) (N.K.B) Hall	3. PLSG (A.K.G) 9B	2. HISS (D.S.C) (S.O) 4	1. SANG (G.E) (S.R.K) Hall
	2. ENGH (CC9) (S.M) 04	1. PHIG (G.E) (N.S) 6	2. ENGH (CC10) (S.B) 9B	1. AECC CORE (BNGG 1) (N.D) 8	1. AECC ELECTIVE (ENVS) (C.S) 7	1. PEDG (D.S.C) (T.K.P) 8	3. GEOG (C.S) 2
	3. BNGG (N.K.B) 9A	3. BNGG (COMP.) (S.P) Hall	2. ENGG (S.E.C.2/GEN.) (S.S) 4	1. AECC ELECTIVE (ENVS) (P.B) Hall	3. GEOG (T) (P.B) 9B	1. HISS (G.E) (A.S) 3	
T U E S D A Y	2. BNHG (CC9)(S.P) Hall	1. BNHG (CC3)(M.O) 8	2. BNHG (CC10) (S.P) 9A	1. BNHG (CC4)(N.K.B) 8	3. HISH (S.O) 6	2. BNHG (CC8)(T)(M.O) 8	1. BNHG (G.E) (T) (M.O) Hall
	2. ENGH (CC9) (S.S) 07	1. ENGH (CC3) (S.M.) 5	1. ENGH (CC10) (S.K) 2	1. ENGH (CC3) (S.B) 5	3. EDCH (S.P.M) 9B	2. ENGH (CC8)(T) (S.S) 5	1. ENGG (G.E) (T) (S.S) 3
	2. HISH (CC9) (S.O) 9A	1. HISH (CC3) (B.M) 9B	2. HISH (CC10) (R.M) 1	1. HISH (CC4) (S.O) 3	3. SANH (G.S.D) 2	2. HISH (CC8) (T)(A.S) 4	1. HISS (G.E) (T) (A.S) 9A
	2. EDCH (CC9) (K.L.M) 6	1. EDCH (CC3)(S.P.M) 7	2. EDCH (CC10) (S.D) 4	1. EDCH (CC4)(S.P) 7	3. HISS (B.J) 1	2. EDCH (CC8) (T)(S.P) 7	1. PHIG (G.E) (T) (R.S) 7A
	2. SANH (CC9) (G.S.D) 5	1. SANH (CC3) (A.P) 9A	3. PHIG (R.S) 3	1. SANH (CC4) (G.S.D) 9A	2. EDCC (D.S.C) (G.D) 5	2. SANH (CC8)(T) (S.R.K) 9A	1. SANG (G.E) (T) (T.B) 9B
	3. BNHG (N.K.B) 8	2. BNHG (D.S.C) (N.K.B) Hall	1. AECC ELECTIVE (ENVS) (C.S) 7	2. PLSG (G.E) (T.B) 2	2. ENGG (D.S.C) (G.K) 4	1. EDCC (G.E) (T) (K.L.M) 6	2. PEDG (D.S.C) (T.K.P) 8
	3. ENGH (G.K.) 4	2. EDCC (G.E) (S.P) 6	1. AECC ELECTIVE (ENVS) (P.B) Hall	2. PHIG (G.E) (B.O) 1	1. PEDG (D.S.C) (T.K.P) Hall	1. BNGG (D.S.C) (N.K.B) Hall	1. SANG (D.S.C) (A.P) 5
	3. HISH (A.S) 2	2. HISS (G.E) (S.O) 2	2. PEDG (D.S.C) (T.K.P) 6	1. HISS (D.S.C) (A.S) 6	3. PHIG (T) (R.S) 9A	2. PHIG (D.S.C) (B.D) 9B	1. EDCC (G.E) (S.P) 2
	3. EDCH (S.D) 9B	3. PLSG (T.B) 3	2. SANG (D.S.C) (S.R.K) 5	2. PLSG (D.S.C) (A.K.G) 4	3. GEOG (T) (C.S) 3	3. SANG (S.K) 2	2. PLSG (G.E) (A.K.G) 1
	3. SANH (S.R.K) 3	3. ENGH (S.S) 1	2. ENGH (CC10) (G.K) 8	3. BNGG (N.D) Hall	1. HISS (G.E) (A.S) 7	3. PEDG (T.K.P) 3	2. PHIG (G.E) (B.D) 4
1. PHIG (D.S.C) (B.D) 1	3. PEDG (T.K.P) 4	3. BNHG (M.O) 9B	3. BNHG (M.O) 9B	1. PLSG (G.E) (A.K.G) 8	2. PLSG (G.E) (S.J) 1	3. GEOG (P.B) 6	
W E D N E S D A Y	1. BNHG (CC4)(S.P) Hall	2. BNHG (CC8)(S.P) Hall	1. BNHG (CC3)(M.O) 2	2. BNHG (CC10) (M.O) 9A	1. BNHG (G.E) (S.G) Hall	2. BNGG (S.E.C.2/GEN.) (T) (M.O) Hall	2. EDCC (D.S.C) (S.P) 5
	1. ENGH (CC4) (S.M.) 5	2. ENGH (CC8) (S.B.) 5	1. ENGH (CC3) (S.S) 9A	2. ENGH (CC10) (S.M.) 7	1. HISS (G.E) (R.M) 1	2. ENGG (S.E.C.2/GEN.) (T) (G.K) 3	2. HISS (G.E) (T) (B.J) 1
	1. HISH (CC4) (R.M) 1	2. HISH (CC8) (B.M) 3	1. HISH (CC3) (A.S) 3	2. HISH (CC10) (A.S) 3	1. PHIG (G.E) (B.D) 2	2. HISS (S.E.C.2/GEN.) (T) (B.J) 4	2. PHIG (G.E) (T) (N.S) 9A
	1. EDCH (CC4)(S.P.M) 9A	2. EDCH (CC8) (K.L.M) 7	1. EDCH (CC3) (S.P.) 4	2. EDCH (CC10) (S.P.M) 5	1. PLSG (G.E) (T.B) 9B	2. EDCC (S.E.C.2/GEN.) (T) (K.L.M) 9A	2. PLSG (G.E) (T) (T.B) 9B
	1. SANH (CC4) (A.P) 9B	2. SANH (CC8) (G.S.D) 9A	1. SANH (CC3) (S.K) 9B	3. BNHG (S.G) 6	1. ENGG (D.S.C) (S.S) 5	2. SANG (S.E.C.2/GEN.) (T) (S.K) 7	1. PHIG (D.S.C) (R.S) 7
	2. BNHG (CC9)(S.G) 07	3. BNHG (M.O) 8	2. AECC CORE (BNGG 2) (S.G) Hall	3. HISH (B.J) 6	1. EDCC (D.S.C) (S.P.M) 8	2. PHIG (S.E.C.2/GEN.) (T) (N.S) 6	3. EDCC (K.L.M) 8
	2. ENGH (CC9) (S.S) 08	3. ENGH (G.K) 4	2. AECC CORE (BNGG 2) (N.K.B) 08	3. EDCH (K.L.M) 9B	2. PEDG (D.S.C) (T.K.P) 9A	2. PLSG (S.E.C.2/GEN.) (T) (T.B) 3	2. ENGG (D.S.C) (S.B.) 6
	2. HISH (CC9) (A.S) 3	3. HISH (A.S) 1	1. SANG (D.S.C) (A.P) 5	1. PLSG (D.S.C) (S.J) 2	2. SANG (D.S.C) (A.P) 7	3. PHIG (B.D) 1	
	2. EDCH (CC9) (S.P) 6	3. EDCH (S.P.) 9B	1. PEDG (D.S.C) (T.K.P) 6	2. PLSG (D.S.C) (T.B) 4	3. BNGG (S.P) 6	1. SANG (D.S.C) (G.S.D) 8	
	2. SANH (CC9) (S.K) 2	3. SANH (M.O) 7	3. BNGG (M.O) 7	3. GEOG (P.B) 1	3. ENGH (S.M) 3	1. PEDG (D.S.C) (T.K.P) 9B	
1. PEDG (D.S.C) (T.K.P) 4	1. PLSG (D.S.C) (T.B) 6	2. PHIG (G.E) (N.S) 1	1. SANG (G.E) (G.S.D) Hall	2. PHIG (G.E) (R.S) 4			
T H U R S D A Y	1. BNHG (CC4)(N.K.B) Hall	3. BNHG (Principal) 8	2. BNHG (CC8)(N.K.B) 7	1. BNHG (G.E) (N.K.B) 7	2. BNHG (CC10) (Principal) 5	1. BNHG (CC3)(T)(S.G) Hall	2. BNHG (S.E.C.2/HON.) (T) (S.G) Hall
	1. ENGH (CC4) (G.K.) 5	3. SANH (S.R.K) 2	2. ENGH (CC8) (S.M) 5	1. HISS (G.E) (B.J) 1	2. ENGH (CC10) (S.B.) 7	1. ENGH (CC3) (T)(S.B) 5	2. ENGH (S.E.C.2/HON.) (T) (S.M.) 2
	1. HISH (CC4) (B.M) 1	3. HISH (S.O) 6	2. HISH (CC8) (S.O) 3	1. SANG (G.E) (S.K) 4	2. HISH (CC10) (B.M) 3	1. HISH (CC3)(T)(B.J) 3	2. HISH (S.E.C.2/HON.) (T) (S.O) 3
	1. EDCH (CC4)(S.P) 8	3. EDCH (S.D) 9A	2. SANH (CC8) (A.P) 9A	1. PHIG (G.E) (N.S) 9A	2. SANH (CC10) (G.S.D) 6	1. SANH (CC3)(T)(A.P) 9A	2. EDCH (S.E.C.2/HON.) (T) (S.P.M) 8
	1. SANH (CC4) (G.S.D) 9B	1. AECC CORE (BNGG 1)(S.G) Hall	1. PHIG (G.E) (R.S) 2	1. PLSG (G.E) (T.B) 9B	2. BNGG (D.S.C) (M.O) Hall	2. PHIG (D.S.C) (N.S) 1	2. SANH (S.E.C.2/HON.) (T) (S.K) 7
	2. BNHG (CC9)(M.O) 07	1. AECC CORE (BNGG 1) (M.O) 7	1. BNHG (D.S.C) (Principal) Hall	1. BNHG (D.S.C) (N.D) Hall	3. BNHG (N.D) 2	3. BNHG (T) (S.P) 8	1. HISS (D.S.C) (B.J) 9B
	2. HISH (CC9) (R.M) 2	2. SANG (D.S.C) (S.K) 5	2. SANG (D.S.C) (S.R.K) 8	2. PLSG (D.S.C) (S.J) 3	3. HISH (S.O) 1	3. SANH (T) (G.S.D) 2	3. GEOG (C.S) 1
	2. SANH (CC9) (A.P) 4	2. PHIG (G.E) (B.D) 1	2. PEDG (D.S.C) (T.K.P) 9B	3. ENGG (COMP.) (S.B) 5	3. HISH (S.O) 6	3. HISH (T) (S.O) 6	3. SANG (G.S.D) 4
	1. PLSG (D.S.C) (A.K.G) 3	2. PLSG (G.E) (T.B) 3	3. ENGG (G.K.) 1	1. EDCC (G.E) (S.P.M) 6	3. ENGH (G.K.) 4	3. EDCH (S.P.M) 9B	2. PEDG (S.E.C/Gen) (T) 6
	2. PHIG (D.S.C) (R.S) 6	2. HISS (G.E) (R.M) 9B	3. EDCC (S.P.M) 4	2. PHIG (G.E) (R.S) 8	1. EDCC (D.S.C) (S.D) 8	1. PEDG (D.S.C) (T.K.P) 7	2. PLSG (D.S.C) (S.J) 9A
3. PEDG (T.K.P) 9A		2. EDCH (CC8) (S.P) 6		3. EDCH (S.P) 9A		1. PHIG (G.E) (B.D) 5	
F R I D A Y	1. BNHG (CC3)(M.O) 5	2. BNHG (CC8)(S.P) 8	1. BNGG (G.E) (N.D) Hall	2. BNHG (CC9)(N.K.B) Hall	3. BNHG (N.K.B) 8	1. BNHG (CC4)(T)(S.G) Hall	2. BNHG (CC10) (T) (N.K.B) Hall
	1. ENGH (CC4) (G.K.) 4	2. ENGH (CC8) (S.M.) 5	1. ENGG (G.E) (S.S) 2	2. ENGH (CC9) (G.K.) 7	1. ENGH (S.S) 4	1. ENGH (CC4) (T)(S.M.) 5	2. HISH (CC10) (T) (R.M) 3
	1. HISH (CC3) (S.O) 3	2. HISH (CC8) (R.M) 3	1. HISS (G.E) (S.O) 1	2. HISH (CC9) (B.M) 1	3. HISH (S.O) 6	1. HISH (CC4) (T) (S.O) 3	2. AECC CORE (BNGG 2) (M.O) 7
	1. SANH (CC3) (S.R.K) 6	2. EDCH (CC8) (K.L.M) 7	1. EDCC (G.E) (S.P.M) 5	2. EDCH (CC9) (S.D) 5	3. PLSG (S.J) 1	1. EDCH (CC4)(T)(K.L.M) 7	2. AECC CORE (BNGG 2) (S.P) 8
	1. EDCH (CC3) (S.P.M) 8	2. SANH (CC8) (G.S.D) 9A	1. SANG (G.E) (A.P) 8	2. SANH (CC9) (S.K) 9B	2. PHIG (G.E) (R.S) 9A	1. SANH (CC4)(T) (A.P) 9A	3. PLSG (T) (T.B) 1
	3. SANH (S.K) 2	3. BNHG (M.O) 1	1. PLSG (G.E) (T.B) 9B	3. HISH (A.S) 9A	2. PLSG (G.E) (A.K.G) 3	2. SANH (CC10) (T) (G.S.D) 1	3. PHIG (N.S) 2
	1. PLSG (D.S.C) (S.J) 9A	3. ENGH (S.S) 4	1. HISS (D.S.C) (R.M) 9A	3. SANG (S.R.K) 2	2. HISS (D.S.C) (R.M) 7	2. PLSG (G.E) (T.B) 2	3. EDCC (T) (S.O) 6
	2. AECC CORE (BNGG 2) (N.D) Hall	3. HISH (A.S) 6	2. HISS (G.E) (A.S) 6	1. PLSG (D.S.C) (T.B) 3	1. BNHG (D.S.C) (M.O) Hall	2. HISS (G.E) (B.M) 4	3. ENGG (S.S) 4
	2. AECC CORE (BNGG 2) (S.G) 7	3. SANH (A.P) 2	2. ENGG (D.S.C) (S.B.) 3	2. PHIG (D.S.C) (N.S) 6	3. GEOG (T) (C.S) 2	3. BNGG (N.K.B) 8	2. EDCH (CC10)(T)(S.P) 5
	3. PEDG (T.K.P) 1	2. BNHG (D.S.C) (N.K.B) Hall	2. EDCC (G.E) (S.D) 7	3. BNHG (M.O) 4	3. EDCH (S.P.M) 5	1. PHIG (D.S.C) (N.S) 6	1. PEDG (D.S.C) (T.K.P) 9A
3. EDCH (S.P) 9B	1. ENGG (D.S.C) (S.B.) 3	1. PHIG (G.E) (N.S) 4	3. EDCC (K.L.M) 8	3. HISS (B.M) 9B	2. PEDG (D.S.C) (T.K.P) 9B	1. PHIG (G.E) (B.D) 9B	
S A T U R D A Y	1. BNHG (CC4)(M.O) 5	1. BNHG (CC3)(Principal) 5	1. BNGG (G.E) (N.D) 7	2. BNHG (CC10)(S.G) Hall	1. PHIG (D.S.C) (N.S) 8		
	1. ENGH (CC3) (S.S) Hall	1. SANH (CC3) (S.R.K) 9B	1. ENGG (G.E) (S.S) 3	2. ENGH (CC8) (G.K.) 07	2. HISS (G.E) (R.M) 2		
	1. HISH (CC4) (S.O) 6	1. HISH (CC3) (R.M) 3	1. HISS (G.E) (R.M) 1	2. HISH (CC9) (R.M) 1	2. EDCC (G.E) (S.P) 5		
	1. SANH (CC4) (S.R.K) 9A	1. EDCH (CC3)(S.D) 8	1. PLSG (G.E) (T.B) 9B	2. EDCH (CC10) (S.P) 6	2. PLSG (G.E) (A.K.G) 4		
	2. EDCH (CC8) (S.D) 4	1. ENGH (CC4) (S.S) 6	2. EDCC (G.E) (S.P) 8	2. SANH (CC9) (S.R.K) 9B	2. PHIG (D.S.C) (B.D) 9A		
	2. BNHG (CC8)(N.K.B) 8	2. BNHG (CC9) (M.O) HALL	3. ENVS (COMP.) (P.B) Hall	1. PHIG (G.E) (N.S) 9A	3. GEOG (C.S) 9B		
	2. SANH (CC8) (S.K) 3	2. SANH (CC10) (S.K) 4	2. PHIG (G.E) (N.S) 9A	1. SANG (G.E) (S.K) 4	3. ENGH (T) (G.K) Hall		
	2. HISH (CC8) (A.S) 7	2. HISH (CC10) (S.O) 2	1. ENGG (D.S.C) (G.K.) 2	3. ENGH (S.S) 8	3. BNHG (T) (N.D) 1		
	2. PHIG (D.S.C) (N.S) 1	3. PLSG (T.B) 1	2. SANG (D.S.C) (S.K) 5	3. HISS (A.S) 2	3. HISH (T) (S.O) 3		
	1. PLSG (D.S.C) (T.B) 9B	2. HISS (D.S.C) (A.S) 9A	1. EDCC (G.E) (K.L.M) 8	3. BNHG (N.K.B) 5	3. EDCH (T) (K.L.M) 6		
3. HISS (B.J) 2	2. EDCH (CC9) (K.L.M) 7	2. HISS (G.E) (S.O) 4	1. PLSG (G.E) (T.B) 3	2. SANH (T) (S.R.K) 7			

ABBREVIATIONS: CC = CORE COURSE, G.E = GENERIC ELECTIVE, D.S.C = DISCIPLINE SPECIFIC ELECTIVE, S.E.C = SKILL ENHANCEMENT COURSE, T=TUTORIAL CLASSES

B. Dey
29/12/2020

29/12/20
29/12/20

Principal,
Deshapran Mahavidyalaya,
Durmuth :: Purba Medinipur.