

NETAJI NAGAR COLLEGE FOR WOMEN
ROUTINE FOR B.A. SEM-I, III & V (CCF) 2026-27

<u>DAY</u>	<u>CLASS</u>	<u>1ST- 10-11</u>	<u>2ND- 11-12</u>	<u>3RD- 12-1.00</u>	<u>4TH- 1.00- 2.00</u>	<u>2.00 - 2.30</u>	<u>5TH- 2.30-3.30</u>	<u>6TH- 3.30-4.30</u>
<u>Mon.</u>		AEC-1 ENG ⁰¹⁸ _{DM}	BNGG ¹¹⁷ _{PC} ENGG ¹⁰⁶ _{DM}	EDCG ⁰⁰⁴ _{CD} PLSG(TU) ¹¹¹ _{NG}	CVAC-1 ENV ⁰¹⁸ _{SB}		IDC- BNGG ¹¹⁷ _{MB} HISG ⁰⁰⁴ _{AM}	HISG ¹¹⁷ _{AM}
<u>SEM. I</u>	<u>IMDC</u>							
	<u>IM</u>	AEC-1 ENG ⁰¹⁸ _{DM}	BNGA ¹¹⁷ _{PC}	EDCA ⁰¹⁴ _{SH} PLSA(TU) ¹¹¹ _{NG}	CVAC-1 ENV ⁰⁰⁴ _{MGR}		IDC- BNGG ¹¹⁷ _{MB} HISG ⁰⁰⁴ _{AM}	HISA ¹¹⁷ _{AM}
<u>SEM. III</u>	<u>IIIMDC</u>	EDCG ¹¹⁶ _{CD} FMSG ⁰⁰⁵ _{US}	PHIG ¹¹³ _{MP} PLSG ¹⁰⁸ _{NG}	ECOG ¹¹⁰ _{SS} PHIG ¹¹³ _{LD}	AEC- BENG ¹¹¹ _{MS} ENG ¹⁰⁶ _{DM}		EDCG ¹⁰⁶ _{SH} FMSG ⁰⁰⁶ _{JB}	PHIG ¹⁰⁶ _{AB}
	<u>IIIM</u>		PHIA PLSA ¹¹⁶ _{RR}	BNGA ¹⁰⁷ _{MB} HISA ¹¹² _{AM} PHIA	AEC- BENG ¹¹¹ _{MS} ENG ¹⁰⁶ _{DM}		EDCA PHIA	
<u>SEM. V</u>	<u>VMDC</u>	FMSG ⁰⁰⁶ _{JB}	EDCG ⁰⁰⁴ _{SH} FMSG ⁰⁰⁶ _{US}	PLSG ECOG ⁰⁰⁹ _{BD}	BNGG ¹⁰⁸ _{PC} HISA ¹¹⁷ _{AM} PLSG ¹¹⁶ _{NG}		MN-PHIG ¹¹³ _{AB} ENGG ⁰⁰⁵ _{DM} MN-PLSG ¹⁰⁷ _{RR}	BNGG ¹¹⁶ _{MB}
	<u>VM</u>	EDCA ¹⁰⁸ _{SB} BNGA ¹⁰⁷ _{MS}	EDCA ⁰⁰⁵ _{CD} HISA ¹¹² _{AM}	BNGA ⁰⁰⁵ _{PC} EDCA ¹¹⁶ _{TB} PHIA ⁰¹⁸ _{MP}	BNGA ⁰¹⁴ _{MB} EDCA ¹⁰⁷ _{SH} PHIA ¹¹² _{LD} HISA ¹¹⁷ _{AM}		BNGA MN-ECOG ¹¹⁰ _{SS} MN-PHIG ¹¹² _{MP} MN-PLSG	EDCA ¹¹² _{MS} PLSA
<u>SEM. VII</u>	<u>VIIM</u>	HISA ¹⁰⁶ _{TD}	BNGA ¹⁰⁷ _{MB} EDCA ¹¹¹ _{SB} HISA ¹¹⁸ _{TD} PHIA ⁰¹⁴ _{LD}	BNGA ¹⁰⁶ _{MS} HISA ¹⁰⁸ _{AM} PHIA ¹¹⁷ _{AB} PLSA ⁰⁰⁶ _{RR}	EDCA ⁰⁰⁵ _{CD} PLSA ¹¹³ _{NG} PHIA ¹¹⁰ _{LD}		BNGA EDCA ⁰¹⁴ _{TB} PHIA PLSA ¹¹⁶ _{NG}	BNGA EDCA
<u>Tues</u>		CVAC-2 C.V. ⁰¹⁸ _{RR}	EDCG ⁰⁰⁴ _{TB} PLSG ¹¹¹ _{RR}	ECOG ¹¹⁰ _{SS} FMSG ⁰⁰⁶ _{NS}	SEC- BNGG ¹⁰⁸ _{MS} EDCG ⁰⁰⁴ _{SB} ENGG ⁰⁰⁵ _{DM} FMSG ⁰⁰⁶ _{NS} PHIG ¹¹³ _{MS} PLSG ¹¹⁶ _{RR}		HISG(TU) ⁰⁰⁴ _{NJ} BNGG ¹⁰⁶ _{SK}	PHIG ¹¹⁷ _{AB}
<u>SEM. I</u>	<u>IMDC</u>							
	<u>IM</u>	CVAC-2 C.V. ⁰¹⁸ _{RR}	EDCA ⁰⁰⁹ _{CD} PLSA ¹¹¹ _{RR}	ECOA MN-ECOA MN-PHIA ¹³ _{AB} MN-PLSA ⁰⁴ _{RR}	SEC BNGA ¹⁰⁸ _{MS} EDCA ⁰⁰⁴ _{SB} HISA ¹¹⁷ _{TD} PLSA ¹¹⁶ _{RR} PHIA ¹¹² _{MP}		HISA(TU) ⁰⁰⁴ _{NJ} BNGA ¹⁰⁶ _{SK}	PHIA ¹¹⁷ _{AB}
<u>SEM. III</u>	<u>IIIMDC</u>	EDCG ¹¹⁶ _{SB} FMSG ⁰⁰⁶ _{NS}	BNGG ¹¹³ _{PC} HISG ¹¹⁷ _{NJ}	SEC- PHIG ¹¹³ _{MP} PLSA ¹¹⁶ _{NG}	IDC- ECOG ¹¹⁰ _{SS} ENGG ⁰¹⁴ FMSG ⁰⁰⁶ _{JB}		BNGG ¹¹⁶ _{MB} HISG ¹¹⁷ _{AM}	ECOG ⁰⁰⁹ _{BD} FMSG ⁰⁰⁶ _{NS}
	<u>IIIM</u>	PLSA	BNGA ⁰¹⁴ _{MS} HISA ¹¹⁷ _{NJ} ENGG ⁰⁰⁵ _{DM}	SEC- BNGA ¹⁰⁸ _{PC} EDCA HISA ¹¹⁷ _{TD} PHIA PLSA ¹¹⁶ _{NG}	IDC- ECOG ⁰⁰⁹ ENGG ⁰¹⁴ FMSG ⁰⁰⁶ _{JB}		HISA ¹¹⁷ _{AM} PHIA	EDCA
<u>SEM. V</u>	<u>VMDC</u>	PLSG FMSG ⁰⁰⁶ _{JB}	BNGG EDCG ¹⁰⁶ _{SB} ENGG	BNGG ¹⁰⁶ _{MS} HISG ¹¹¹ _{NJ} ENGG ⁰⁰⁵ _{DM}	HISG ¹¹¹ _{NJ} PHIG ¹¹⁸ _{LD}		PHIG ⁰⁰⁵ _{MS} FMSG ⁰⁰⁶ _{JB} ECOG ¹¹⁰ _{SS}	PHIG ¹¹³ _{MP} PLSG ¹¹¹ _{NG}

	<u>VM</u>	HISA ¹¹² _{TD}	HISA ⁰⁰⁵ _{TD} PHIA PLSA ¹¹² _{NG}	BNGA ¹¹² _{SK} EDCA ⁰¹⁴ _{TB} HISA ¹¹¹ _{NJ}	BNGA ¹⁰⁶ _{MB} EDCA ¹⁰⁷ _{SH} HISA ¹¹¹ _{NJ}		PHIA ¹¹² _{AB} EDCA ⁰¹⁴ _{MA}	PHIA ¹¹³ _{MS} PLSA MN-ECOG ¹¹⁰ _{SS}
<u>SEM. VII</u>	<u>VIIM</u>	HISA ¹¹¹ _{TD} PLSA	BNGA ¹¹⁶ _{SK} PHIA ¹¹⁰ _{LD} EDCA ¹⁰⁸ _{MA} PLSA ¹⁰⁷ _{NG}	BNGA ¹¹⁷ _{MB} HISA ¹¹⁸ _{NJ} PHIA ¹⁰⁷ _{LD} EDCA ⁰⁰⁵ _{SH}	HISA ⁰⁰⁹ _{AM} BNGA ⁰¹³ _{PC} EDCA ⁰¹⁸ _{SB} PLSA _{NG} PHIA		HISA ¹⁰⁸ _{AM} PHIA ¹¹¹ _{MP} EDCA ¹⁰⁷ _{TB} PLSA ¹¹³ _{NG}	
<u>DAY</u>	<u>CLASS</u>	<u>1ST- 10-11</u>	<u>2ND- 11-12</u>	<u>3RD- 12-1.00</u>	<u>4TH- 1.00- 2.00</u>	<u>2.00</u> - <u>2.30</u>	<u>5TH- 2.30-3.30</u>	<u>6TH- 3.30-4.30</u>
<u>Wed</u>								
<u>SEM. I</u>	<u>IMDC</u>	BNGG ⁰⁰⁴ _{MS} HISG ¹¹⁷ _{NJ}	ECOG(TU) ¹¹⁰ _{SS} FMSG ⁰⁰⁶ _{JB}	EDCG ¹¹² _{MS} PLSG ¹⁰⁷ _{RR}	SEC- BNGG ¹⁰⁸ _{SK} EDCG ⁰⁰⁴ _{SB} ENGG FMSG ⁰⁰⁶ _{JB} PHIG ¹¹³ _{MP} PLSG ¹¹⁶ _{RR}		BNGG ¹⁰⁶ _{MB}	Mentor Classes
	<u>IM</u>	BNGA ⁰⁰⁴ _{MS} HISA ¹¹⁷ _{NJ}	ECOA(TU) MN-ECOA MN-PHIA ¹¹³ _{MP} MN-PLSA	EDCA ¹¹⁷ _{MA} PLSA ¹⁰⁷ _{RR}	SEC- BNGA ¹⁰⁸ _{SK} EDCA ⁰⁰⁴ _{SH} HISA ¹¹⁷ _{NJ} PLSA ¹¹⁶ _{RR} PHIG ¹¹³ _{MS}		BNGA ¹⁰⁶ _{MB}	Mentor Classes
<u>SEM. III</u>	<u>IIIMDC</u>	EDCG ¹¹¹ _{MA} FMSG ⁰⁰⁶ _{NS}	PHIG		PLSG		PHIG ¹¹¹ _{MS}	IDC- ECOG ¹¹⁰ _{SS} ENGG ⁰⁰⁵ _{DM} FMSG ⁰⁰⁶ _{US}
	<u>IIIM</u>	EDCA	BNGA ¹¹¹ _{SK} PHIA PLSA ¹⁰⁸ _{RR}	BNGA ¹¹¹ _{MB} HISA ¹¹⁸ _{NJ} PHIA	HISA ¹¹² _{TD}		EDCA HISA ⁰⁰⁴ _{TD} PHIA	IDC- ECOG ¹¹⁰ _{SS} ENGG ⁰⁰⁵ _{DM} FMSG ⁰⁰⁶ _{US}
<u>SEM. V</u>	<u>VMDC</u>	PLSG ¹¹² _{RR}	FMSG ⁰⁰⁴ _{NS} EDCG ⁰⁰⁵ _{MS}	PHIG ¹¹³ _{MP}	BNGG EDCG ¹⁰⁶ _{MS} FMSG ⁰⁰⁹ _{US}		ECOG ¹¹⁰ _{SS} FMSG ⁰⁰⁶ _{NS} HISG ¹¹⁷ _{NJ}	MN-PHIG MN-PLSG
	<u>VM</u>	PLSA	BNGA ¹¹² _{MS} EDCA ⁰¹⁴ _{MS} HISA ¹⁰⁶ _{TD} PHIA	BNGA EDCA ⁰¹⁴ _{SH} HISA ¹⁰⁶ _{TD} PHIA	EDCA ⁰¹⁴ _{MA} PHIA ¹⁰⁷ BNGA ⁰¹⁸ _{MB}		HISA ¹¹⁷ _{NJ}	MN-ECOG MN-PHIG ¹¹³ _{MS} MN-PLSG PLSA
<u>SEM. VII</u>	<u>VIIM</u>	BNGA	BNGA ¹⁰⁷ _{MB} EDCA ¹¹⁶ _{MA} HISA ¹¹⁷ _{TD} PLSA	BNGA ⁰⁰⁴ _{SK} HISA ⁰⁰⁵ _{NJ} PLSA PHIA ⁰⁰⁶ _{MS}	BNGA ¹¹¹ _{MS} PHIA		BNGA EDCA ⁰⁰⁵ _{MS} HISA ¹⁰⁷ _{NJ} PLSA ¹¹³ _{RR} PHIA ¹⁰⁸ _{MP}	PLSA PHIA ¹¹² _{MP}
<u>Thurs</u>								
<u>SEM. I</u>	<u>IMDC</u>	CVAC-1 ENV ⁰¹⁸ _{AM}	SEC- BNGG ¹⁰⁸ _{PC} EDCG ⁰⁰⁴ _{MA} ENGG ⁰⁰⁵ _{DM} FMSG ⁰⁰⁶ _{US} PHIG ¹¹³ _{LD} PLSG ¹⁰⁷ _{NG}	ECOG ⁰⁰⁹ _{BD} FMSG ⁰⁰⁶ _{US}	PHIG ⁰⁰⁴ _{MS}		IDC-(TU) BNGG ¹¹¹ _{PC} HISG ⁰¹⁸ _{NJ}	HISG ¹¹⁷ _{AM}
	<u>IM</u>	CVAC-1 ENV ⁰⁰⁴ _{MGR}	SEC- BNGA ¹⁰⁸ _{PC} EDCA ⁰⁰⁴ _{MA} HISA ¹¹⁷ _{AM} PLSA ¹⁰⁷ _{NG} PHIA _{AB}	ECOA MN-ECOA MN-PHIA MN-PLSA	PHIA ⁰⁰⁴ _{MS}		IDC-(TU) BNGG ¹¹¹ _{PC} HISG ⁰¹⁸ _{NJ}	HISA ¹¹⁷ _{AM}

<u>SEM. III</u>	<u>IIIMDC</u>	IDC- ECOG ¹¹⁰ _{SS} ENGG ¹⁰⁷ _{DM} FMSG ⁰⁰⁶ _{NS}	ECOG ¹¹⁰ _{SS} FMSG ¹¹¹ _{NS}	ENGG ¹⁰⁸ _{DM} PHIG _{LD}	HISG ¹¹⁷ _{NJ} PHIG	<u>2.00</u> - <u>2.30</u>	SEC- PHIG ¹¹³ _{MS} PLSG _{NG}	ENGG
	<u>IIIM</u>	IDC- ECOG ¹¹⁰ _{SS} ENGG ¹⁰⁷ _{DM} FMSG ⁰⁰⁶ _{NS}	HISA ¹¹² _{NJ}	BNGA ⁰¹⁴ _{SK} PLSA ¹¹⁶ _{NG} PHIA	HISA ¹¹⁷ _{NJ} PHIG		SEC- BNGA ¹⁰⁸ _{SK} EDCA HISA ¹¹⁷ _{AM} PHIA ¹¹⁶ _{LD}	EDCA PLSA
<u>SEM. V</u>	<u>VMDC</u>	MN-PHIG MN-PLSG PLSG ¹¹² _{RR}	BNGG ¹⁰⁶ _{SK} ENGG	ECOG FMSG ¹¹⁰ _{NS} HISG ¹¹⁷ _{NJ} PHIA	EDCG ¹⁰⁸ _{CD} FMSG ⁰⁰⁶ _{NS}		PHIG FMSG ⁰⁰⁶ _{NS}	HISG ¹⁰⁶ _{NJ}
	<u>VM</u>	MN-ECOG ¹¹⁰ _{BD} MN-PHIG ¹¹³ _{AB} MN-PLSG PLSA	EDCA ⁰¹⁴ _{CD} PHIA PLSA BNGA	BNGA ¹¹² _{PC} EDCA ⁰⁰⁴ _{MA} HISA ¹¹⁷ _{NJ} PLSA	BNGA ¹¹⁶ _{SK} EDCA ¹¹¹ _{TB} HISA ¹¹² _{AM} PHIA ¹¹³ _{LD}		PLSA MN-ECOG ¹¹⁰ _{BD}	PHIA ¹¹³ _{MS} PLSA HISA ¹⁰⁶ _{NJ}
<u>SEM.VII</u>	<u>VIIM</u>		EDCA ¹¹⁶ _{SB} HISA ¹¹⁸ _{NJ} PHIA PLSA ⁰⁰⁹ _{RR}	EDCA ¹¹¹ _{CD} HISA ¹¹³ _{AM} PLSA ⁰⁰⁴ _{RR} PHIA	BNGA PHIA ⁰⁰⁵ _{AB} EDCA ¹⁰⁶ _{MA} PLSA ¹¹⁰ _{NG}		BNGA HISA ¹¹⁷ _{NJ} EDCA ⁰⁰⁴ _{TB}	HISA PHIA PLSA ¹⁰⁷ _{NG}
<u>DAY</u>	<u>CLASS</u>	<u>1ST- 10-11</u>	<u>2ND- 11-12</u>	<u>3RD- 12-1.00</u>	<u>4TH- 1.00- 2.00</u>		<u>5TH- 2.30-3.30</u>	<u>6TH- 3.30-4.30</u>
<u>Fri</u>	<u>IMDC</u>	AEC-1 ENG ⁰¹⁸ _{DM}	SEC- BNGG ¹⁰⁸ _{MB} EDCG ⁰⁰⁴ _{MA} FMSG ⁰⁰⁶ _{US} PHIG ¹¹³ _{AB} PLSG ¹¹⁶ _{NG}	ECOG ⁰⁰⁹ _{BD} FMSG(TU) ⁰⁰⁶ _{NS}	ENGG ¹¹⁰ _{DM} PHIG(TU) ¹¹¹ _{MP}		CVAC-2 C.V. ⁰¹⁸ _{NG}	IDC- BNGG ¹¹¹ _{SK} HISG(TU) ¹¹⁷ _{AM}
<u>SEM. I</u>		AEC-1 ENG ⁰¹⁸ _{DM}	SEC- BNGA ¹⁰⁸ _{MB} EDCG ⁰⁰⁴ _{MA} HISA ¹¹⁷ _{NJ} PLSA ¹¹⁶ _{NG} PHIA ⁰¹³ _{LD}	ECOA MN-ECOA MN-PHIA ¹⁰⁶ _{MS} MN-PLSA	PHIA(TU) ¹¹¹ _{MP}		CVAC-2 C.V. ⁰¹⁸ _{NG}	IDC- BNGG ¹¹¹ _{SK} HISG(TU) ¹¹⁷ _{AM}
<u>SEM. III</u>	<u>IIIMDC</u>	SEC- PHIG ¹¹³ _{LD} PLSG ¹⁰⁷ _{NG}	BNGG ¹¹² _{MS}	ENGG ¹¹⁰ _{DM} PHIG ¹¹³ _{LD} FMSG ⁰⁰⁵ _{JB}	BNGG ⁰⁰⁴ _{SK} HISG ¹⁰⁶ _{AM}		AEC- BENG ¹¹⁷ _{SK} ENG ¹⁰⁶ _{DM}	FMSG ⁰⁰⁶ _{US}
	<u>IIIM</u>	SEC- BNGA ¹⁰⁸ _{MS} EDCA HISA ¹¹⁷ _{NJ} PHIA PLSG ¹¹⁶ _{NG}	PLSA EDCA	BNGA ⁰⁰⁴ _{SK} EDCA PHIA	BNGA ¹⁰⁷ _{MB} HISA ¹⁰⁶ _{AM}		AEC- BENG ¹¹⁷ _{SK} ENG ¹⁰⁶ _{DM}	Mentor Classes
<u>SEM. V</u>	<u>VMDC</u>	MN-PHIG ¹⁰⁶ _{MS} MN-PLSG	PHIG ENGG ⁰⁰⁵ _{DM}	PHIG ENGG ⁰¹⁸ _{DM}	ECOG ¹¹⁰ _{SS} FMSG ⁰⁰⁶ _{JB} PHIG ¹¹⁸ _{AB}		BNGG ¹¹² _{MB} HISG ¹¹¹ _{AM}	FMSG ⁰⁰⁴ _{NS}
	<u>VM</u>	MN-ECOG MN-PHIG ¹¹³ _{AB} MN-PLSG	EDCA PHIA ¹⁰⁷ _{MP} HISA ¹¹¹ _{TD}	BNGA ¹⁰⁷ _{MB} EDCA ¹⁰⁸ _{MS} HISA ¹¹⁷ _{TD} PLSA	BNGA EDCA ¹¹⁶ _{SH} HISA ¹¹⁷ _{NJ} PLSA PHIA ⁰¹⁴ _{LD}		EDCA ⁰⁰⁴ _{TB} HISA ¹¹¹ _{AM} PHIA ¹⁰⁸ _{MP} PLSA	Mentor Classes

SEM.VII	VIIM	EDCA ⁰⁰⁵ _{MA} HISA ¹⁰⁷ _{TD} PHIA	BNGA ⁰¹⁴ _{SK} PHIA	EDCA ¹¹⁶ _{SH} HISA ¹¹¹ _{TD} PLSA ¹¹⁶ _{NG} PHIA	BNGA ¹¹² _{MS} EDCA _{CD} HISA _{NJ} PLSA ¹¹³ _{NG}		BNGA EDCA ¹⁰⁷ _{MS} PLSA ⁰⁰⁵ _{NG}	HISA ¹¹⁰ _{AM} BNGA PHIA ¹¹³ _{MP}
Sat		ENGG(TU) ⁰⁰⁵ _{DM} FMSG ⁰⁰⁶ _{NS}	PHIG ¹¹¹ _{LD}	ENGG ⁰⁰⁵ _{DM}	PLSG ¹¹¹ _{NG} EDCG(TU) ¹⁰⁸ _{SH}		(Dr. Mausumi Bandyopadhyay) Principal Netaji Nagar College for Women	
SEM. I	IMDC							
	IM		PHIA ¹¹¹ _{LD}		PLSA ¹¹¹ _{NG} EDCA(TU) ¹⁰⁶ _{SB}			
SEM. III	IIIMDC	SEC- PHIA ¹¹³ _{LD} PLSG	ECOG ⁰⁰⁹ _{BD} FMSG ⁰⁰⁶ _{NS}	PLSG ¹⁰⁷ _{NG}	PLSG			
	IIIM	SEC- BNGA ¹⁰⁸ _{MB} EDCA HISA ¹¹⁷ _{NJ} PHIA	EDCA	BNGA ¹⁰⁸ _{PC} EDCA PLSA ¹⁰⁷ _{NG} PHIA	PLSA PHIA			
SEM. V	VMDC	EDCG ⁰¹⁴ _{MA} HISG ¹¹¹ _{AM}	BNGG ⁰⁰⁴ EDCG ¹⁰⁷ _{MA} ENGG ⁰⁰⁵ _{DM} PHIG ¹¹³ _{MP} PLSG ¹⁰⁶ _{NG}	FMSG ⁰⁰⁶ _{NS} ECOG	ENGG ¹⁰⁷ _{DM} HISG ¹¹⁷ _{NJ} PHIG			
	VM	HISA ¹¹¹ _{AM} PLSA	BNGA ¹¹⁶ _{MB} EDCA ⁰¹⁴ _{SH} PLSA	BNGA ¹⁰⁶ _{SK} HISA ¹¹⁷ _{NJ} PHIA ¹¹² _{LD} PLSA	HISA ¹¹⁷ _{NJ} PHIA			
SEM.VII	VIIM	BNGA ¹¹² _{SK} HISA PLSA ¹⁰⁷ _{NG}	BNGA ⁰⁰⁴ _{PC} EDCA ¹⁰⁸ _{SB} HISA ¹¹² _{AM} PHIA	EDCA ⁰⁰⁴ _{MA} PHIA ¹¹⁶ _{MP}	PLSA			