

Janeiro

02	05	07	09	12	14	16	19	21	23	26	28	30

Fevereiro

02	04	06	09	11	13	16	18	20	23	25	27

Março

02	04	06	09	11	13	16	18	20	23	25	27	30
PRB (4')	PSDB (3') PTB (1')	PSDB (3') PTB (2')	PRB (4')	PSDB (3') PTB (2')	PSD (2')	PRB (4')	PSD (2') PTB (2') PSC (1')	PSB (2'30") PV (1'30") PSC (1')	PSDB (1') PRB (2')	PSD (2') PRB (2') PV (1')	PRB (4') PSC (1')	PSB (2') PV (1'30")

Abril

01	03	06	08	10	13	15	17	20	22	24	27	29	
PSC (5')	PSD (2') PSC (3')	PSB (2'30") PV (1'30")	PSD (2') PTB (2')	PMDB (3') PTB (1') PV (1')	PDT (1'30") PTB (2')	PDT (1'30") PSB (2') PV (0'30")	PMDB (3') PDT (1'30") PV (0'30")	PDT (1'30") PTB (2') PV (0'30")	PDT (1'30") PSDB (1') PTB (2') PV (0'30")	PDT (1')	PSDB (1') PTB (2') PV (1')	PSDB (2') PTB (2') PV (1')	PSB (2') PSD (2') PSDB (1')

Mai

01	04	06	08	11	13	15	18	20	22	25	27	29
PROS (1') PDT (3') PSDB (1')	PPS (5')	PPS (5')	PPS (5')	PPS (5')	PDT (1'30") PSB (2') PSDB (1') PV (0'30")	PMDB (3') PDT (1'30") PV (0'30")	PDT (1'30") PSB (1'30") PSD (1') SD (1')	PMDB (3') PSD (1') PV (1')	PMDB (3') PSDB (1') SD (1')	PDT (1'30") PSD (1') PV (1'30") SD (1')	PMDB (3') PSD (1') SD (1')	PMDB (2') PSB (2') SD (1')

Junho

01	03	05	08	10	12	15	17	19	22	24	26	29
PSC (5')	PV (1') PSC (3') SD (1')	PR (2') PV (1'30") SD (1')	PROS (1') PR (2') PSC (1') SD (1')	PROS (1') PSD (2') PR (2')	PROS (1') PSB (1'30") PR (2') PV (0'30")	PROS (1') PSD (2') PR (2')	PROS (1') PSB (1') PR (2') PT (1')	PROS (1') PR (2') PV (1') SD (1')	PROS (1') PR (2') PV (1') SD (1')	PROS (1') PR (2') PSDB (2')	PROS (1') PDT (1') PR (2') PV (1')	PDT (1'30") PSB (1') PSD (2') PT (0'30")

Julho

01	03	06	08	10	13	15	17	20	22	24	27	29	31
								PV (1')					

Agosto

03	05	07	10	12	14	17	19	21	24	26	28	31
PRB (4') PV (1')	PV (0'30")	PRB (4')	PSD (2')	PSB (1'30") PV (1'30")	PSB (2'30") PSD (1')	PPS (5')	PPS (5')	PPS (5')	PROS (1') PDT (1'30") PSD (2') PV (0'30")	PROS (1') PDT (1'30") PSB (1') PSDB (1') PV (0'30")	PROS (1') PDT (1'30") PSB (2') PV (0'30")	PPS (5')

Setembro

02	04	07	09	11	14	16	18	21	23	25	28	30
PDT (1'30") PV (1'30")	PDT (1') PSB (2') PSD (2')	PROS (1') PTB (2')	PROS (1') PV (1'30")	PROS (1') PTB (2')	PDT (1'30") PTB (2') PV (1'30")	PDT (1'30") PSB (2') PV (1'30")	PDT (1'30") PV (1'30")	PROS (1') PDT (1'30") PV (1'30")	PROS (1') PDT (1'30") PTB (0'30")	PROS (1') PDT (1'30") PSB (2')	PSD (2') PTB (2')	PDT (1'30") PTB (1'30")

Outubro

02	05	07	09	12	14	16	19	21	23	26	28	30
PSB (1'30") PSD (1') PTB (2')	PTB (2') PV (1'30")	PSDB (2') PRB (3')	PR (2') PSDB (3')	PR (2') PSDB (2') PRB (1')	PSB (1') PR (2') PSDB (2')	PSD (1') PR (2') PV (1'30")	PR (2')	PR (2')	PSD (2') PR (2')	PR (2')	PR (2') PSDB (3')	PSB (2') PR (2')

Novembro

02	04	06	09	11	13	16	18	20	23	25	27	30
PTB (2')	PSD (2')		PRB (3')	PSB (0'30")	PMDB (2')	PSB (1') PSD (2')	PMDB (2') PV (1'30")	PTB (2')		PMDB (2')	PMDB (2') PSB (1') PSD (2')	

Dezembro

02	04	07	09	11	14	16	18	21	23	25	28	30
PMDB (2') PSC (3')	PMDB (2') PSC (3')	PDT (1') PSC (4')	PDT (1'30") PV (1') PSC (1')	PMDB (2') PSC (3')		PMDB (2') PSC (3')	PSD (1')	PSDB (2') PRB (3')	PROS (1') PSDB (2') PRB (2')	PTB (2')	PMDB (2') PSC (3')	PMDB (2') PSDB (3')