

	09:00 AM - 09:55 AM	10:00 AM - 10:55 AM	11:00 AM - 11:55 AM	12:00 PM - 12:55 PM(HSS ELECTIVE)	02:00 PM - 02:55 PM (OPEN ELECTIVE)	03:00 PM - 03:55 PM	04:00 PM - 04:55 PM	05:00 PM - 05:55 PM	6.00 pm-6.55 pm
MON	CB304 (108), CE318 (105), CH606 (101),CS341 (109), MA430 (103),MM304 (307), CE570(301)	CB424 (108),CE320 (105), CH512 (101), CS372 (109), CS392 (110),EE320 (308), MA424 (103), ME332 (303), MM306(307), CE570(301)	CB308 (108), CE324 (105), EE341 (308), MA422 (103), ME314 (303),CE512 (301),	CH434 (101), HS302 (105), HS312(109), HS322(303), HS331 (308), HS341 (107), HS504(410), HS514 (104), MA428 (103),, PH422(106)	MA504(103), MM504(307)	CB502 (108), CE534 (105), CH422 (101), CS547 (110),CS563 (109), EE549 (309),EE555 (308), HS702 (409),MA536 (103), ME510 (304),ME544 (303), ME546 (107),PH420(106), PH603(410),NT512 (305)	CB504 (108),CE528 (105), CH424 (101), CS551(109), CS578 (110), EE507 (308),EE528 (309), HS715 (409),MA526 (103), ME547 (303),ME552 (304), ME567 (306), PH424(106), PH605(410), PH513 (305)	CB508 (108),CE526 (105), CH426 (101), CS565 (109), CS566 (110),EE573 (308), HS731 (409),MA541 (103), ME506 (304),ME541 (306), PH602 (106)	X TUT (103), CE530 (105),
TUE	CB302(108) , CE314(105), CH604(101), CS358(109), EE309(308), ME312(303), MM302(307), PH422(106)	CB304 (108),CE318 (105), CH606 (101),CS341 (109), MA430 (103), MM304 (307), MM308(410), PH428 (106)	CB424 (108),CE320 (105), CH512 (101),CS372 (109), CS392 (110),EE320 (308), MA424 (103),ME332 (303), MM306 (307),PH420 (106)	CH434 (101), HS302 (105), HS312(109), HS322(303), HS331 (308), HS341 (107), HS504(410), HS514 (104), MA428 (103), PH426(106)	MA504(103), MM504(307)	CH432 (101),CS511 (109), EE535 (308), MA502 (103), MA522 (105), ME522 (303), ME526 (107), MH504(304), MM502 (307), PH703 (106), CE582 (301)	CB502 (108),CE530 (105), CE534 (301),CH422 (101), CS547 (110),CS563 (109), EE549 (309),EE555 (308), HS702 (409),MA536 (103), ME510 (304),ME544 (303), ME546 (107),NT512 (106), PH603 (410)	CB504 (108),CE528 (105), CH424 (101), CS551 (109), CS578 (110), EE507 (308), EE528 (309), HS715 (409), MA526 (103), ME547 (303), ME552 (304), ME567 (306), PH513 (106), PH605 (410)	B TUT (103)
WED	EE382(308), MA426 (103), CE570(301)	CB302(108) , CE314(105), CH604(101),CS358(109), EE309(308), ME312(303), MM302(307), PH422(106)	CB304 (108),CE318 (105), CH606 (101),CS341 (109), ME314 (303), MA430 (103), MM304 (307),PH428 (106)	CH434 (101), HS302 (105), HS312(109), HS322(303), HS331 (308), HS341 (107), HS504(410), HS514 (104), MA428 (103), PH424(106)	MA504(103), MM504(307)	CB508 (108),CE512 (105), CH428 (101),CS514 (109), EE560 (309),HS734 (301), MA524 (103),ME519 (304), MH502 (110),PH422(106), PH527 (410)	CH432 (101),CS511 (109), EE535 (308),MA502 (103), MA522 (105),ME522 (303), ME526 (107),MH504 (304), MM502 (307),PH428(106), PH703 (410), CE582 (301)	CB502 (108),CE530 (105), CE534 (105),CH422 (101), CS547 (110),CS563 (109), EE549 (309),EE555 (308), HS702 (409),MA536 (103), ME510 (304),ME544 (303), ME546 (107),NT512 (106), PH603 (410)	C TUT (103)
THU	CB308 (108),CE324 (105), EE341 (308),MA422 (103), PH424 (106), MM308(307)	EE382(308), MA426 (103), PH426 (106), MM308(307), CE320 (105)	CB302(108) , CE314(105), CH604(101),CS358(109), EE309(308), ME312(303), MM302(307), PH422(106)	CH434 (101), HS302 (105), HS312(109), HS322(303), HS331 (308), HS341 (107), HS504(410), HS514 (104), MA428 (103), PH420(106)	MA504(103), MM504(307)	CB508 (108),CE526 (105), CH426 (101), CS565 (109), CS566 (110),EE573 (308), HS731 (409),MA541 (103), ME506 (304),ME541 (306), PH602 (106)	CB508 (108),CE512 (105),CH428 (101),CS514 (109),EE560 (309),HS734 (301),MA524 (103),ME519 (304),MH502 (110),PH527 (106)	CH432 (101),CS511 (109),EE535 (308),MA502 (103),MA522 (105),ME522 (303),ME526 (107),MH504 (304),MM502 (307),PH703 (106), CE582 (301)	D TUT (103)
FRI	CB424 (108),, CH512 (101), CS372 (109), CS392 (110), EE320 (308), MA424 (103), ME332 (303), MM306 (307), PH420 (106)	CB308 (108),CE324 (105), EE341 (308), MA422 (103), ME314 (303), PH424 (106)	EE382(308), MA426 (103), PH426 (106)	CH434 (101), HS302 (105), HS312(109), HS322(303), HS331 (308), HS341 (107), HS504(410), HS514 (104), MA428 (103)	MA504(103), MM504(307)	CB504 (108),CE528 (105), CH424 (101), CS551 (109), CS578 (110), EE507 (308), EE528 (309), HS715 (409), MA526 (103), ME547 (303), ME552 (304), ME567 (306), PH513 (106), PH605 (410)	CB508 (108),CE526 (105), CH426 (101),CS565 (109), CS566 (110),EE573 (308), HS731 (409),MA541 (103), ME506 (304),ME541 (306), PH602 (106)	CB508 (108), CH428 (101),CS514 (109), EE560 (309),HS734 (301), MA524 (103),ME519 (304), MH502 (110),PH527 (106)	E TUT (103)