| S. NO | POST_DEPARTMENT | SERVICE_TYPE | OP_VACANCY | SUBRENT VACANCY | TOTAL VACANCY | OP_BC_G_(LV/VI) | OP_BC_G_(ADD/BD/SLD/MI/MD) | OP_MBC/DC_G | OP_SC_G | SC_G | SC_W | SC_DW | SC_EX | SC_G_(LV/VI) | SC_G_(HH/HI) | SC_G_(LD/EP/LC/DF/AC/MD) | SC_W_(HH/HI) | SC_W_(LD/EP/LC/DF/AC/MD) | SC_G_PSTM | SC_W_PSTM | SC_DW_PSTM | SC_EX_PSTM | SC_G_(ADS/BD/SLD/MI/MD) | SC_W_(ADS/BD/SLD/MI/MD) | ST_G | ST_W | ST_G_PSTM | ST_DW_PSTM | MBC/DC_G | MBC/DC_W | MBC/DC_DW | MBC/DC_EX | MBC/DC_G_(LV/VI) | MBC/DC_G_(HH/HI) | MBC/DC_G_(LD/EP/LC/DF/AC/MD) | MBC/DC_W_(LV/VI) | MBC/DC_W_(HH/HI) | MBC/DC_W_(LD/EP/LC/DF/AC/MD) | MBC/DC_G_PSTM | MBC/DC_W_PSTM | MBC/DC_DW_PSTM | MBC/DC_EX_PSTM | MBC/DC_G_(ADS/BD/SLD/MI/MD) | MBC/DC_W_(ADS/BD/SLD/MI/MD) | BC_G | BC_W | BC_DW | BC_EX | BC_G_(LV/VI) | BC_G_(HH/HI) | BC_G_(LD/EP/LC/DF/AC/MD) | BC_W_(LV/VI) | BC_W_(LD/EP/LC/DF/AC/MD) | BC_G_PSTM | BC_W_PSTM | BC_DW_PSTM | BC_EX_PSTM | BC_G_(ADS/BD/SLD/MI/MD) | BC_W_(ADS/BD/SLD/MI/MD) | OT_G | OT_W | OT_DW | OT_EX | OT_G_(LV/VI) | OT_G_(HH/HI) | OT_G_(LD/EP/LC/DF/AC/MD) | OT_W_(LV/VI) | OT_W_(HH/HI) | OT_G_PSTM | OT_W_PSTM | OT_DW_PSTM | OT_EX_PSTM | OT_G_(ADS/BD/SLD/MI/MD) | OT_W_(ADS/BD/SLD/MI/MD) | SCA_G | SCA_W | SCA_EX | SCA_G_(LV/VI) | SCA_G_(HH/HI) | SCA_G_PSTM | SCA_W_PSTM | SCA_DW_PSTM | SCA_EX_PSTM | BCM_G | BCM_W | BCM_DW | BCM_EX | BCM_G_(HH/HI) | BCM_G_PSTM | BCM_W_PSTM | BCM_DW_PSTM | BCM_EX_PSTM | BCM_G_(ADS/BD/SLD/MI/MD) | TOTAL |
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| S. NO | POST_DEPARTMENT | SERVICE_TYPE | OP_VACANCY | CURRENT VACANCY | TOTAL VACANCY | OP_BC_G_(LUV/II) | OP_BC_G_(ADD/BD/SLD/MI/MD) | OP_MBC/DC_G | OP_SC_G | SC_G | SC_W | SC_DW | SC_EX | SC_G_(LUV/II) | SC_G_(HH/III) | SC_G_(LD/EP/LCD/F/AC/MuD) | SC_W_(HH/III) | SC_W_(LD/CP/LCD/F/AC/MuD) | SC_G_PSTM | SC_W_PSTM | SC_DW_PSTM | SC_EX_PSTM | SC_G_(ADD/BD/SLD/MI/MD) | SC_W_(ADD/BD/SLD/MI/MD) | ST_G | ST_W | ST_G_PSTM | ST_DW_PSTM | MBC/DC_G | MBC/DC_W | MBC/DC_DW | MBC/DC_EX | MBC/DC_G_(LUV/II) | MBC/DC_G_(HH/III) | MBC/DC_G_(LD/EP/LCD/F/AC/MuD) | MBC/DC_W_(LUV/II) | MBC/DC_W_(HH/III) | MBC/DC_W_(LD/CP/LCD/F/AC/MuD) | MBC/DC_G_PSTM | MBC/DC_W_PSTM | MBC/DC_DW_PSTM | MBC/DC_EX_PSTM | MBC/DC_G_(ADD/BD/SLD/MI/MD) | MBC/DC_W_(ADD/BD/SLD/MI/MD) | BC_G | BC_W | BC_DW | BC_EX | BC_G_(LUV/II) | BC_G_(HH/III) | BC_G_(LD/CP/LCD/F/AC/MuD) | BC_W_(LUV/II) | BC_W_(LD/CP/LCD/F/AC/MuD) | BC_G_PSTM | BC_W_PSTM | BC_DW_PSTM | BC_EX_PSTM | BC_G_(ADD/BD/SLD/MI/MD) | BC_W_(ADD/BD/SLD/MI/MD) | GT_G | GT_W | GT_DW | GT_EX | GT_G_(LUV/II) | GT_G_(HH/III) | GT_G_BD/CP/LCD/F/AC/MuD) | GT_W_(LUV/II) | GT_W_(HH/III) | GT_G_PSTM | GT_W_PSTM | GT_DW_PSTM | GT_EX_PSTM | GT_G_(ADD/BD/SLD/MI/MD) | GT_W_(ADD/BD/SLD/MI/MD) | SCA_G | SCA_W | SCA_EX | SCA_G_(LUV/II) | SCA_G_(HH/III) | SCA_G_PSTM | SCA_W_PSTM | SCA_DW_PSTM | SCA_EX_PSTM | BCM_G | BCM_W | BCM_DW | BCM_EX | BCM_G_(HH/III) | BCM_G_PSTM | BCM_W_PSTM | BCM_DW_PSTM | BCM_EX_PSTM | BCM_G_(ADD/BD/SLD/MI/MD) | TOTAL |
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| S. NO | POST_DEPARTMENT | SERVICE_TYPE | OP_VACANCY | CURRENT VACANCY | TOTAL VACANCY | OP_BC_G_(LV/VI) | OP_BC_G_(ASD/BD/SLD/MI/MD) | OP_MBC/DC_G | OP_SC_G | SC_G | SC_W | SC_DW | SC_EX | SC_G_(LV/VI) | SC_G_(HH/HI) | SC_G_(LD/EP/CD/PA/OF/AC/MD) | SC_W_(HH/HI) | SC_W_(LD/EP/CD/PA/AC/MD) | SC_G_PSTM | SC_W_PSTM | SC_DW_PSTM | SC_EX_PSTM | SC_G_(ASD/BD/SLD/MI/MD) | SC_W_(ASD/BD/SLD/MI/MD) | ST_G | ST_W | ST_G_PSTM | ST_DW_PSTM | MBC/DC_G | MBC/DC_W | MBC/DC_DW | MBC/DC_EX | MBC/DC_G_(LV/VI) | MBC/DC_G_(HH/HI) | MBC/DC_G_(LD/EP/PA/OF/AC/MD) | MBC/DC_W_(LV/VI) | MBC/DC_W_(HH/HI) | MBC/DC_W_(LD/EP/CD/PA/OF/AC/MD) | MBC/DC_G_PSTM | MBC/DC_W_PSTM | MBC/DC_DW_PSTM | MBC/DC_EX_PSTM | MBC/DC_G_(ASD/BD/SLD/MI/MD) | MBC/DC_W_(ASD/BD/SLD/MI/MD) | BC_G | BC_W | BC_DW | BC_EX | BC_G_(LV/VI) | BC_G_(HH/HI) | BC_G_(LD/EP/CD/PA/AC/MD) | BC_W_(LV/VI) | BC_W_(LD/EP/CD/PA/AC/MD) | BC_G_PSTM | BC_W_PSTM | BC_DW_PSTM | BC_EX_PSTM | BC_G_(ASD/BD/SLD/MI/MD) | BC_W_(ASD/BD/SLD/MI/MD) | GT_G | GT_W | GT_DW | GT_EX | GT_G_(LV/VI) | GT_G_(HH/HI) | GT_G_(LD/EP/CD/PA/OF/AC/MD) | GT_W_(LV/VI) | GT_W_(HH/HI) | GT_G_PSTM | GT_W_PSTM | GT_DW_PSTM | GT_EX_PSTM | GT_G_(ASD/BD/SLD/MI/MD) | GT_W_(ASD/BD/SLD/MI/MD) | SCA_G | SCA_W | SCA_EX | SCA_G_(LV/VI) | SCA_G_(HH/HI) | SCA_G_PSTM | SCA_W_PSTM | SCA_DW_PSTM | SCA_EX_PSTM | BCM_G | BCM_W | BCM_DW | BCM_EX | BCM_G_(HH/HI) | BCM_G_PSTM | BCM_W_PSTM | BCM_DW_PSTM | BCM_EX_PSTM | BCM_G_(ASD/BD/SLD/MI/MD) | TOTAL |
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| S. NO | POST_DEPARTMENT | SERVICE_TYPE | OP_VACANCY | CURRENT VACANCY | TOTAL VACANCY | OP_BC_G_(LUV/VI) | OP_BC_G_(ADD/BD/SLD/MI/MD) | OP_MBC/DC_G | OP_SC_G | SC_G | SC_W | SC_DW | SC_EX | SC_G_(LUV/VI) | SC_G_(HH/HI) | SC_G_(LD/EP/LCD/FA/OAC/MuD) | SC_W_(HH/HI) | SC_W_(LD/EP/LCD/FA/OAC/MuD) | SC_G_PSTM | SC_W_PSTM | SC_DW_PSTM | SC_EX_PSTM | SC_G_(ADD/BD/SLD/MI/MD) | SC_W_(ADD/BD/SLD/MI/MD) | ST_G | ST_W | ST_G_PSTM | ST_DW_PSTM | MBC/DC_G | MBC/DC_W | MBC/DC_DW | MBC/DC_EX | MBC/DC_G_(LUV/VI) | MBC/DC_G_(HH/HI) | MBC/DC_G_(LD/EP/FA/OEP/AC/MuD) | MBC/DC_W_(LUV/VI) | MBC/DC_W_(HH/HI) | MBC/DC_W_(LD/EP/LCD/FA/OEP/AC/MuD) | MBC/DC_G_PSTM | MBC/DC_W_PSTM | MBC/DC_DW_PSTM | MBC/DC_EX_PSTM | MBC/DC_G_(ADD/BD/SLD/MI/MD) | MBC/DC_W_(ADD/BD/SLD/MI/MD) | BC_G | BC_W | BC_DW | BC_EX | BC_G_(LUV/VI) | BC_G_(HH/HI) | BC_G_(LD/EP/LCD/FA/OAC/MuD) | BC_W_(LUV/VI) | BC_W_(LD/EP/LCD/FA/OAC/MuD) | BC_G_PSTM | BC_W_PSTM | BC_DW_PSTM | BC_EX_PSTM | BC_G_(ADD/BD/SLD/MI/MD) | BC_W_(ADD/BD/SLD/MI/MD) | GT_G | GT_W | GT_DW | GT_EX | GT_G_(LUV/VI) | GT_G_(HH/HI) | GT_G_BD/EP/LCD/FA/OAC/MuD) | GT_W_(LUV/VI) | GT_W_(HH/HI) | GT_G_PSTM | GT_W_PSTM | GT_DW_PSTM | GT_EX_PSTM | GT_G_(ADD/BD/SLD/MI/MD) | GT_W_(ADD/BD/SLD/MI/MD) | SCA_G | SCA_W | SCA_EX | SCA_G_(LUV/VI) | SCA_G_(HH/HI) | SCA_G_PSTM | SCA_W_PSTM | SCA_DW_PSTM | SCA_EX_PSTM | BCM_G | BCM_W | BCM_DW | BCM_EX | BCM_G_(HH/HI) | BCM_G_PSTM | BCM_W_PSTM | BCM_DW_PSTM | BCM_EX_PSTM | BCM_G_(ADD/BD/SLD/MI/MD) | TOTAL |
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| S. NO | POST DEPARTMENT | SERVICE_TYPE | OP_VACANCY | CURRENT VACANCY | TOTAL VACANCY | OT_BC_G_(LV/VI) | OT_BC_G_(ASD/SD/SLD/MI/MD) | OT_MBC/DC_G | OT_SC_G | SC_G | SC_W | SC_DW | SC_EX | SC_G_(LV/VI) | SC_G_(HH/HI) | SC_G_(LD/CP/LC/DF/AC/MuD) | SC_W_(HH/HI) | SC_W_(LD/CP/LC/DF/AC/MuD) | SC_G_PSTM | SC_W_PSTM | SC_DW_PSTM | SC_EX_PSTM | SC_G_(ASD/SLD/MI/MD) | SC_W_(ASD/SLD/MI/MD) | ST_G | ST_W | ST_G_PSTM | ST_DW_PSTM | MBC/DC_G | MBC/DC_W | MBC/DC_DW | MBC/DC_EX | MBC/DC_G_(LV/VI) | MBC/DC_G_(HH/HI) | MBC/DC_G_(LD/CP/LC/DF/AC/MuD) | MBC/DC_W_(LV/VI) | MBC/DC_W_(HH/HI) | MBC/DC_W_(LD/CP/LC/DF/AC/MuD) | MBC/DC_G_PSTM | MBC/DC_W_PSTM | MBC/DC_DW_PSTM | MBC/DC_EX_PSTM | MBC/DC_G_(ASD/SLD/MI/MD) | MBC/DC_W_(ASD/SLD/MI/MD) | BC_G | BC_W | BC_DW | BC_EX | BC_G_(LV/VI) | BC_G_(HH/HI) | BC_G_(LD/CP/LC/DF/AC/MuD) | BC_W_(LV/VI) | BC_W_(LD/CP/LC/DF/AC/MuD) | BC_G_PSTM | BC_W_PSTM | BC_DW_PSTM | BC_EX_PSTM | BC_G_(ASD/SLD/MI/MD) | BC_W_(ASD/SLD/MI/MD) | OT_G | OT_W | OT_DW | OT_EX | OT_G_(LV/VI) | OT_G_(HH/HI) | OT_G_BD/DF/LC/DF/AC/MuD) | OT_W_(LV/VI) | OT_W_(HH/HI) | OT_G_PSTM | OT_W_PSTM | OT_DW_PSTM | OT_EX_PSTM | OT_G_(ASD/SLD/MI/MD) | OT_W_(ASD/SLD/MI/MD) | SCA_G | SCA_W | SCA_EX | SCA_G_(LV/VI) | SCA_G_(HH/HI) | SCA_G_PSTM | SCA_W_PSTM | SCA_DW_PSTM | SCA_EX_PSTM | BCM_G | BCM_W | BCM_DW | BCM_EX | BCM_G_(HH/HI) | BCM_G_PSTM | BCM_W_PSTM | BCM_DW_PSTM | BCM_EX_PSTM | BCM_G_(ASD/SLD/MI/MD) | TOTAL |
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