

SHYAM LAL EVEING OLLEGE

SESSION 2017-2018

HINDI ()

*(Group No.)

| D A Y S | I 01.30 - 02..30 | II 02.30 - 03..30 | III 03.30 - 04..30 | IV 04.30 - 05..30 | V 05.30 - 06..30 | VI 06.30 - 07.30 | VII 07.30 - 08..30 | VIII |
|------------------|-------------------------|--|---|--|---|---|--|------|
| M | | BAPS5 (HN-D)RNG(109) BCP-AS3 (HN-B)RG(105) HNHS1 (HB)SS(21) | HNHS1 (HK)RG(5) HNHS5 (PK)SKH(23) | BAPS3 (HNA-X)SKH(16) SECPS5 (SEC-HN)RNG(110) BAPS3 (HNB-Z)SM(108) BAPS3 (HNC)AKR(7) GES1 (GE-HN)AB(4) HNHS3 (HK)SS(22) HNHS5 (NATAK)AS(23) | BAPS3 (HN-D)AS(P-4) GES5 (GE-HN)AB(110) HNHS3 (HKV)AKR(22) HNHS5 (AV)RNG(8) | BAPS3 (HNA-X)SKH*1(16) HNHS1 (HB)SS*1(21) SECHS3 (SEC-HN)AB(22) HNHS5 (NATAK)AS*3(23) BAPS3 (HNB-Z)SM*1(108) BAPS3 (HNC)HN-3*1(108) HNHS1 (HK)RG*2(5) HNHS5 (AV)RNG*4(8) | BAPS3 (HN-D)AS*1(41) BAPS5 (HN-D)RNG*1(109) BCP-AS3 (HNA)HN-3(P-4) HNHS1 (HK)SM*5(5) HNHS3 (HKV)AKR*1(22) HNHS5 (PK)SKH*4(23) BCP-BS3 (HNA)HN-3(P-4) BCP-CS3 (HNA)HN-3(P-4) BCP-AS3 (HN-B)RG*4(204) HNHS1 (HK)SS*3(5) GES1 (GE-HN)AB*1(4) | |
| T | | BCP-AS3 (HN-B)RG(105) HNHS1 (HB)SS(21) BAPS5 (HN-D)RNG(109) | BCP-BS3 (HN-B)RRM(107) BAPS1 (HN-D)DR(102) SECPS3 (SEC-HN)PKD(105) HNHS1 (HK)RG(5) HNHS5 (PK)SKH(23) GES3 (GE-HN)AU(4) | BAPS1 (H-COM1)RRM(101) BAPS3 (HNA-W)AU(105) BCP-CS3 (HN-B)DV(10) BAPS1 (H-COM2)DR(102) BAPS3 (HNA-X)SKH(16) BAPS3 (HNA-Y)SRT(107) BAPS3 (HNB-Z)SM(108) SECPS5 (SEC-HN)RNG(110) GES1 (GE-HN)AB(4) HNHS3 (HK)SS(22) HNHS5 (NATAK)AS(23) BAPS3 (HNC)AKR(6) | BAPS3 (HN-D)AS(27) HNHS1 (HN-COM)DR(21) HNHS3 (HKV)AKR*6(22) SECHS3 (SEC-HN)AB(8) HNHS5 (VY)DV(23) HNHS3 (HK)RRM*3(22) | BAPS3 (HN-D)AS*2(41) HNHS1 (HB)SS*2(21) HNHS3 (ITIHAS)PKD(22) HNHS5 (AV)AKR(8) HNHS1 (HK)RG*1(5) | BAPS3 (HNA-X)SKH*2(16) BAPS5 (HN-D)RNG*2(109) HNHS1 (HK)SS*4(5) HNHS3 (HKV)AKR*2(22) HNHS5 (NATAK)AS*1(23) ... BCP-AS3 (HN-B)RG*3(204) BCP-CS3 (HN-B)DV*4(206) ... BAPS1 (HN-D)DR*1(102) BAPS3 (HNA-W)AU*1(105) BAPS3 (HNA-Y)SRT*1(107) BAPS3 (HNB-Z)SM*2(108) HNHS3 (ITIHAS)PKD*1(22) GES1 (GE-HN)AB*2(4) | |
| W | | BCP-AS3 (HN-B)RG(105) HNHS1 (HB)SS(21) HNHS3 (ITIHAS)PKD(22) | BCP-BS3 (HN-B)RRM(107) BAPS1 (HN-D)AB(102) SECPS3 (SEC-HN)PKD(105) | BAPS1 (H-COM1)RRM(101) BAPS3 (HNA-W)AU(105) BCP-CS3 (HN-B)DV(202) | BAPS3 (HN-D)AS(4) GES5 (GE-HN)AB(110) HNHS1 (HN-COM)DR(21) | BAPS3 (HNA-W)AU*2(105) BCP-AS3 (HNA)RRM(P-4) BCP-BS3 (HNA)RRM(P-4) | BAPS5 (HN-D)RNG*3(109) HNHS1 (HB)SS*6(21) HNHS3 (HKV)AKR*3(22) | |

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|------------------|-------------------------|---|--|---|---|---|--|------|
| | | BAPS5 (HN-D)RNG(109) | HNHS1 (HK)RG(5) HNHS5 (PK)SRT(23) GES3 (GE-HN)AU(4) | BAPS1 (H-COM2)DR(102) BAPS3 (HNA-Y)SRT(107) BAPS3 (HNB-Z)SM(108) SECPS5 (SEC-HN)RNG(110) GES1 (GE-HN)AB(4) HNHS3 (HK)SS(22) HNHS5 (NATAK)AS(23) BAPS3 (HNC)PKD(16) | HNHS3 (ITIHAS)PKD*6(22) HNHS5 (VY)DV(23) | BCP-CS3 (HNA)RRM(P-4) HNHS1 (HB)SS*3(21) HNHS3 (HKV)AKR(22) BAPS3 (HNA-Y)SRT*2(107) | HNHS5 (PK)SRT*1(23) ... BCP-AS3 (HN-B)RG*1(204) BCP-CS3 (HN-B)DV*1(206) BAPS1 (HN-D)DR*2(102) BAPS3 (HN-D)AS*3(41) HNHS3 (ITIHAS)PKD*2(22) HNHS3 (HK)RRM*1(22) HNHS5 (PK)SM*6(23) GES3 (GE-HN)AU*1(33) | |
| T H | | BCP-AS3 (HN-B)RG(105) HNHS1 (HB)SS(21) HNHS3 (ITIHAS)PKD(22) BAPS5 (HN-D)SM(109) | BCP-BS3 (HN-B)RRM(107) BAPS1 (HN-D)PKD(102) SECPS3 (SEC-HN)SKH(105) HNHS1 (HK)RG(21) HNHS5 (AV)RNG(8) GES3 (GE-HN)AU(1) | BAPS1 (H-COM1)RRM(101) BAPS3 (HNA-W)AU(105) BCP-CS3 (HN-B)DV(24) BAPS1 (H-COM2)DR(102) BAPS3 (HNA-X)SKH(16) BAPS3 (HNA-Y)SRT(107) BAPS3 (HNB-Z)SM(108) SECPS5 (SEC-HN)RNG(110) GES1 (GE-HN)AB(4) HNHS3 (HKV)AKR(22) HNHS5 (NATAK)AS(23) BAPS3 (HNC)HN-3(1) | BAPS3 (HN-D)AS(7) GES5 (GE-HN)AB(110) HNHS3 (HK)SS(22) HNHS5 (VY)DV(23) | BAPS3 (HN-D)AS*4(41) BCP-BS3 (HNA)SS(P-4) BCP-CS3 (HNA)SS(P-4) HNHS3 (HKV)AKR(22) HNHS5 (PK)SKH*5(23) BCP-AS3 (HNA)SS(P-4) GES5 (GE-HN)AB*1(110) HNHS5 (AV)RNG*3(8) HNHS5 (VY)DV*2(23) HNHS5 (NATAK)DR*5(23) | BAPS1 (HN-D)DR*3(102) BAPS3 (HNA-X)SKH*3(16) HNHS3 (HKV)AKR*4(22) HNHS5 (NATAK)AS*2(23) ... BCP-AS3 (HN-B)RG*2(204) BCP-CS3 (HN-B)DV*2(206) ... BAPS3 (HNA-W)AU*3(105) BAPS3 (HNA-Y)SRT*3(107) HNHS3 (ITIHAS)PKD*2(22) HNHS5 (AV)SM*1(8) HNHS5 (AV)RNG*2(8) GES5 (GE-HN)AB*2(110) | |
| F | | BCP-AS3 (HN-B)DR(105) HNHS1 (HB)SS(21) BAPS5 (HN-D)AB(109) | BCP-BS3 (HN-B)RRM(107) BAPS1 (HN-D)DR(102) SECPS3 (SEC-HN)SKH(105) HNHS1 (HK)RG(21) | BAPS1 (H-COM1)RRM(101) BAPS3 (HNA-W)AU(105) BCP-CS3 (HN-B)DV(24) BAPS1 (H-COM2)DR(102) | BCP-AS3 (HNA)SM(P-4) BCP-BS3 (HNA)SM(P-4) BCP-CS3 (HNA)SM(P-4) BAPS3 (HN-D)AS(8) | BAPS3 (HNA-X)SKH*4(16) HNHS1 (HB)SS*4(21) HNHS3 (ITIHAS)PKD(22) HNHS5 (AV)AKR(8) | HNHS1 (HB)SS*5(21) HNHS3 (HKV)AKR*5(22) HNHS5 (PK)SRT*2(23) BCP-CS3 (HN-B)DV*3(206) | |

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| | | | HNHS5(PK)SRT(23) GES3(GE-HN)AU(4) | BAPS3(HNA-X)SKH(16) BAPS3(HNA-Y)SRT(107) BAPS3(HNB-Z)SM(108) HNHS3(HKV)AKR(22) HNHS5(NATAK)AS(23) BAPS3(HNC)HN-3(109) GES1(GE-HN)AB(4) | GES5(GE-HN)SRT(110) HNHS1(HN-COM)DR(21) HNHS3(HK)RRM(22) HNHS5(VY)DV(23) | BAPS3(HNA-W)AU*4(109) BAPS3(HNA-Y)SRT*4(107) | BAPS3(HN-D)AS*5(41) HNHS1(HK)SM*6(5) HNHS3(ITIHAS)PKD*4(22) HNHS3(HK)RRM*2(22) | |
| S | | SECHS3(SEC-HN)SKH(22) HNHS5(VY)DV*3(19) | BCP-BS3(HN-B)RRM(107) BAPS1(HN-D)PKD(102) HNHS5(PK)SRT(23) GES3(GE-HN)AU(4) | BAPS3(HNA-W)AU(105) BCP-CS3(HN-B)DV(101) BAPS3(HNA-X)SKH(16) BAPS3(HNA-Y)SRT(107) HNHS3(HK)PKD*5(22) HNHS5(AV)RNG(8) | SECHS3(SEC-HN)SKH(20) GES5(GE-HN)SRT(110) HNHS1(HN-COM)DR(21) HNHS3(HK)RRM*4(22) HNHS5(VY)DV(23) HNHS3(HK)PKD*6(22) | BAPS5(HN-D)RNG*5(109) BCP-BS3(HNA)DV(P-4) HNHS3(ITIHAS)PKD(22) HNHS5(VY)DR*4(23) BCP-AS3(HNA)DV(P-4) BCP-CS3(HNA)DV(P-4) BAPS3(HNA-X)SKH*5(16) BAPS3(HNA-W)AU*5(105) BAPS3(HNA-Y)SRT*5(107) GES5(GE-HN)AB*3(110) | BAPS5(HN-D)RNG*4(109) ... HNHS3(ITIHAS)PKD*5(22) HNHS5(PK)SRT*3(23) HNHS5(VY)DV*1(23) | |

Lectures :153 Tutorials :100 Total :253

CONVENOR

PRINCIPAL

INCHARGE